# STIC

## Scientific and Technical Information Center

# Search Report

### EIC 3600

| | |
|---|---|
| To: Ella Colbert<br>Location: Knox 4A21<br>Art Unit: 3696<br>Date: September 10, 2009<br>Case Serial Number:<br>09/674,706 | From: Caryn Wesner-Early<br>Location: EIC3600<br>KNX 4B59<br>Phone: (571) 272-3543<br>caryn.wesner-<br>early@uspto.gov |

## Search Notes

Dear Examiner Colbert:

Please find attached the results of your search for the above-referenced case. The search was conducted in the template files.

I have listed references of *potential* interest in the first part of the search results. However, please be sure to scan through the entire report. There may be additional references that you might find useful.

If you have any questions about the search, or need a refocus, please do not hesitate to contact me.

Thank you for using the EIC, and we look forward to your next search!

Caryn S. Wesner-Early, MSLS
ASRC Technical Information Specialist
EIC 3600, US Patent & Trademark Office

sira
Search and Information
Resources Administration

# I. References of Potential Interest

Dialog

 14/3,K/15     (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2009 Gale/Cengage. All rts. reserv.

01812326     SUPPLIER NUMBER: 17326988    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Finally...a log that will track and manage your time online. (Et Cetera
 Inc's Online Log for Windows) (Software Review)(Brief Article)(Evaluation)
Roche, Don, Jr.
Computer Shopper, v15, n8, p498(2)
August, 1995
DOCUMENT TYPE: Brief Article Evaluation     ISSN: 0886-0556
LANGUAGE: English      RECORD TYPE: Fulltext
WORD COUNT:  381    LINE COUNT:  00034
...     three distinct fields: Database, Client/Subject, and Project/File
Number. You can then use Online Log's reporting features to create
individual reports to bill clients for your online time.
    Online Log works with both DOS and Windows programs; it worked
well with TAPCIS for DOS and...

## II.  Inventor Search Results from Dialog

```
? show files;ds;cost;logoff hold
File 471:New York Times Fulltext 1980-2009/Sep 08
     (c) 2009 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
     (c) 2002 Gale/Cengage
File 474:New York Times Abs 1969-2009/Sep 08
     (c) 2009 The New York Times
File 475:Wall Street Journal Abs 1973-2009/Sep 08
     (c) 2009 The New York Times
File  35:Dissertation Abs Online 1861-2009/Aug
     (c) 2009 ProQuest Info&Learning
File  65:Inside Conferences 1993-2009/Sep 08
     (c) 2009 BLDSC all rts. reserv.
File  99:Wilson Appl. Sci & Tech Abs 1983-2009/Aug
     (c) 2009 The HW Wilson Co.
File 256:TecTrends 1982-2009/Aug W5
     (c) 2009 Info.Sources Inc. All rights res.
File   2:INSPEC 1898-2009/Aug W4
     (c) 2009 The IET
File 634:San Jose Mercury  Jun 1985-2009/Sep 01
     (c) 2009 San Jose Mercury News
File 610:Business Wire 1999-2009/Sep 08
     (c) 2009 Business Wire.
File 613:PR Newswire 1999-2009/Sep 08
     (c) 2009 PR Newswire Association Inc
File 810:Business Wire 1986-1999/Feb 28
     (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
     (c) 1999 PR Newswire Association Inc
File  20:Dialog Global Reporter 1997-2009/Sep 08
     (c) 2009 Dialog
File 249:Mgt. & Mktg. Abs. 1976-2007Apr W5
     (c) 2007 Pira International
File   9:Business & Industry(R) Jul/1994-2009/Sep 05
     (c) 2009 Gale/Cengage
File  13:BAMP 2009/Sep 03
     (c) 2009 Gale/Cengage
File  15:ABI/Inform(R) 1971-2009/Sep 07
     (c) 2009 ProQuest Info&Learning
File  16:Gale Group PROMT(R) 1990-2009/Aug 13
     (c) 2009 Gale/Cengage
File  75:TGG Management Contents(R) 86-2009/Aug W2
     (c) 2009 Gale/Cengage
File 148:Gale Group Trade & Industry DB 1976-2009/Aug 20
```

```
        (c) 2009 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
        (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2009/Aug 07
        (c) 2009 Gale/Cengage
File 485:Accounting & Tax DB 1971-2009/Aug W5
        (c) 2009 ProQuest Info&Learning
File 621:Gale Group New Prod.Annou.(R) 1985-2009/Jul 30
        (c) 2009 Gale/Cengage
File 636:Gale Group Newsletter DB(TM) 1987-2009/Aug 13
        (c) 2009 Gale/Cengage
File 624:McGraw-Hill Publications 1985-2009/Sep 08
        (c) 2009 McGraw-Hill Co. Inc
File  56:Computer and Information Systems Abstracts 1966-2009/Aug
        (c) 2009 CSA.
File 120:U.S. Copyrights 1978-2009/Sep 04
        (c) format only 2009 Dialog
File 426:LCMARC-Books 1968-2009/Sep W1
        (c) format only 2009 Dialog
File 430:British Books in Print 2007/Jan W3
        (c) 2007 J. Whitaker & Sons Ltd.
File 483:Newspaper Abs Daily 1986-2009/Sep 08
        (c) 2009 ProQuest Info&Learning
File 347:JAPIO Dec 1976-2009/May(Updated 090903)
        (c) 2009 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-200936
        (c) 2009 European Patent Office
File 349:PCT FULLTEXT 1979-2009/UB=20090827|UT=20090709
        (c) 2009 WIPO/Thomson
File 350:Derwent WPIX 1963-2009/UD=200956
        (c) 2009 Thomson Reuters
File 371:French Patents 1961-2002/BOPI 200209
        (c) 2002 INPI.  All rts. reserv.


Set    Items   Description
S1      734   AU=(BRISCOE, R? OR BRISCOE R? OR BRISCOE(2N)(ROBERT OR ROB
              OR BOB) OR RIZZO, M? OR RIZZO M? OR RIZZO(2N)(MICHAEL OR MIKE))
S2      225   S1 FROM 347,348,349,350,371
S3      133   NETWORK OR NET OR PSTN OR TELECOM OR TELECOMMUNICATIONS OR
              INTERNET OR WEB OR ONLINE OR ON()LINE OR WAN OR LAN OR DISTRI-
              BUTED(2N)(COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM)
S4      102   S2 AND S3
S5       74   BILL??? OR INVOIC??? OR ACCOUNT??? OR BOOKKEEPING OR BOOK(-
              )KEEPING OR CHARG??? OR PRICING OR (SETTING OR SET OR SETS OR
              DETERMIN? OR CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING)-
              (2N)(FEE OR FEES OR PRICE OR CHARG??? OR COST OR RATE OR RATE-
              S)
S6       34   S4(S)S5
```

```
S7      9   S6 AND IC= (G06F OR G06Q)
S8      9   IDPAT (sorted in duplicate/non-duplicate order)
S9      9   IDPAT (primary/non-duplicate records only)
S10   509   S1 NOT S2
S11    31   S3 AND S10
S12     3   S5(S)S11
S13     3   RD (unique items)
S14    12   S9 OR S13
```

14/AA,AN,AZ,TI/1    (Item 1 from file: 2)
DIALOG(R)File   2:(c) 2009 The IET. All rts. reserv.
07537587
Title:  Lightweight policing and charging for packet networks
Book Title:  2000 IEEE Third Conference on Open Architectures and Network
  Programming. Proceedings (Cat. No.00EX401)


14/AA,AN,AZ,TI/2    (Item 2 from file: 2)
DIALOG(R)File   2:(c) 2009 The IET. All rts. reserv.
07482330
Title:  A dynamic pricing framework to support a scalable, usage-based
  charging model for packet-switched networks
Book Title:  Active Networks. First International Working Conference,
  IWAN'99. Proceedings


14/AA,AN,AZ,TI/3    (Item 1 from file: 20)
DIALOG(R)File  20:(c) 2009 Dialog. All rts. reserv.
58295106
San  Jose  State U.: New crime-reporting service launched at San Jose State U.


14/AA,AN,AZ,TI/4    (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2009 European Patent Office. All rts. reserv.
01063800
DATA COMMUNICATIONS
DATENKOMMUNIKATION
TRANSMISSION DE DONNEES
APPLICATION (CC, No, Date):   EP 98960014 981215;  WO 98GB3753  981215
PRIORITY (CC, No, Date): EP 97310358 971219; GB 9726934 971219; EP 98304429
  980604; GB 9812060 980604


14/AA,AN,AZ,TI/5    (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
00839948
ELECTRONIC COMMERCE

COMMERCE ELECTRONIQUE
Application:          WO 2001GB967 20010306  (PCT/WO GB0100967)


14/AA,AN,AZ,TI/6    (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
00501890
DATA COMMUNICATIONS
TRANSMISSION DE DONNEES
Application:          WO 98GB3753 19981215  (PCT/WO GB9803753)


14/AA,AN,AZ,TI/7    (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0014434204
WPI ACC NO: 2004-624637/
Financial advisor messaging managing method for financial services
organization, involves transmitting message over network to be accessed by
clients, where message is required to be compliant by organization prior to transmission
Original Titles:
Financial advisor messaging in a networked computer system
Local Applications (No Type Date): US 2003365323  A  20030211
Priority Applications (no., kind, date): US 2003365323  A  20030211


14/AA,AN,AZ,TI/8    (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0011022763
WPI ACC NO: 2001-648478/
Electronic commerce using an autonomous pricing agent which is downloaded
from a vendor to a customer to calculate an offer price for a desired item
Original Titles:
Electronic commerce
COMMERCE ELECTRONIQUE
Local Applications (No Type Date): WO 2001GB967  A  20010306; AU 200137574
  A  20010306; WO 2001GB967  A  20010306; GB 200220226  A  20020830; WO
  2001GB967  A  20010306; GB 200220226  A  20020830
Priority Applications (no., kind, date): EP 2000302628  A  20000329


14/AA,AN,AZ,TI/9    (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0009825504
WPI ACC NO: 2000-116659/
Service charge management method for public switched telephone network
Original Titles:
BUCHHALTUNG IN EINEM KOMMUNIKATIONSNETZ
ACCOUNTING IN A COMMUNICATIONS NETWORK

RESEAU DE COMMUNICATION
Communications network
Local Applications (No Type Date): WO 1999GB1765 A 19990604; AU 199941575
  A 19990604; EP 1999925195 A 19990604; WO 1999GB1765 A 19990604; CN
  1999808869 A 19990604; WO 1999GB1765 A 19990604; JP 2000554088 A
  19990604; EP 1999925195 A 19990604; WO 1999GB1765 A 19990604; DE
  69934898 A 19990604; EP 1999925195 A 19990604; WO 1999GB1765 A
  19990604; CA 2333362 A 19990604; WO 1999GB1765 A 19990604; WO
  1999GB1765 A 19990604; US 2000674717 A 20001106
Priority Applications (no., kind, date): GB 199812161 A 19980605; GB
  199825723 A 19981124; EP 1998309609 A 19981124; GB 19992052 A
  19990129; GB 19992648 A 19990205


 14/AA,AN,AZ,TI/10    (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0009815512
WPI ACC NO: 2000-105971/
Communication network operating method e.g. for public switched telephone network
Original Titles:
KOMMUNIKATIONSNETZ MIT EINEM TARIF AUF BASIS DER NETZBELASTUNG
COMMUNICATIONS NETWORK WITH TARIFF BASED ON NETWORK LOAD
RESEAU DE COMMUNICATION
RESEAU DE COMMUNICATION DE TARIFICATION BASEE SUR LA CHARGE DE TRAFIC
Communications network
Local Applications (No Type Date): WO 1999GB1773 A 19990604; AU 199941581
  A 19990604; EP 1999925201 A 19990604; WO 1999GB1773 A 19990604; CN
  1999808868 A 19990604; JP 2000554090 A 19990604; WO 1999GB1773 A
  19990604; EP 1999925201 A 19990604; WO 1999GB1773 A 19990604; AU
  199941581 A 19990604; DE 69919190 A 19990604; EP 1999925201 A
  19990604; WO 1999GB1773 A 19990604; DE 69919190 A 19990604; EP
  1999925201 A 19990604; WO 1999GB1773 A 19990604; CA 2333712 A
  19990604; WO 1999GB1773 A 19990604; WO 1999GB1773 A 19990604; US
  2000674720 A 20001106
Priority Applications (no., kind, date): GB 199812161 A 19980605; GB
  199825723 A 19981124; EP 1998309609 A 19981124; GB 19992052 A
  19990129; GB 19992648 A 19990205


 14/AA,AN,AZ,TI/11    (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0009815511
WPI ACC NO: 2000-105970/
Network usage charge measurement method e.g. for internet
Original Titles:
BUCHHALTUNG IN EINEM KOMMUNIKATIONSNETZ
ACCOUNTING IN A COMMUNICATIONS NETWORK
RESEAU DE COMMUNICATION

Communications network
Local Applications (No Type Date): WO 1999GB1772 A 19990604; AU 199941580
  A 19990604; EP 1999925200 A 19990604; WO 1999GB1772 A 19990604; CN
  1999809278 A 19990604; WO 1999GB1772 A 19990604; JP 2000554089 A
  19990604; AU 199941580 A 19990604; AU 199941575 A 19990604; AU
  2004200250 A 20040122; WO 1999GB1765 A 19990604; US 2000674717 A
  20001106; US 2005216349 A 20050901; CN 1999809278 A 19990604; CN
  1999808869 A 19990604; EP 1999925200 A 19990604; WO 1999GB1772 A
  19990604; DE 69933130 A 19990604; EP 1999925200 A 19990604; WO
  1999GB1772 A 19990604; DE 69933130 A 19990604; EP 1999925200 A
  19990604; WO 1999GB1772 A 19990604; AU 199941575 A 19990604; AU
  2004200250 A 20040122; CA 2333361 A 19990604; WO 1999GB1772 A
  19990604; DE 69934898 A 19990604; EP 1999925195 A 19990604; WO
  1999GB1765 A 19990604; CN 1999808868 A 19990604; US 1999674717 A
  19990604; WO 1999GB1765 A 19990604; US 2005216349 A 20050901
Priority Applications (no., kind, date): GB 199812161 A 19980605; GB
  199825723 A 19981124; EP 1998309609 A 19981124; GB 19992052 A
  19990129; GB 19992648 A 19990205; AU 2004200250 A 20040122


 14/AA,AN,AZ,TI/12    (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0009464774
WPI ACC NO: 1999-405255/
Data communication over Internet
Original Titles:
DATENKOMMUNIKATION
DATA COMMUNICATIONS
COMMUNICATIONS DE DONNEES
Verfahren zum Betrieb eines Datenkommunikationssystems,
Datenkommunikationssystem und Kundenendgerat
A method of operating a data communications system, a data communications
system, and a customer terminal
Procede d'operation d'un systeme de communication de donnees, systeme de
communication de donnees et terminal de client
Local Applications (No Type Date): WO 1998GB3755 A 19981215; AU 199915705
  A 19981215; EP 1998960016 A 19981215; WO 1998GB3755 A 19981215; CN
  1998812416 A 19981215; JP 2000526010 A 19981215; WO 1998GB3755 A
  19981215; AU 199915705 A 19981215; EP 1998960016 A 19981215; WO
  1998GB3755 A 19981215; DE 69825479 A 19981215; EP 1998960016 A
  19981215; WO 1998GB3755 A 19981215; DE 69827410 A 19981215; EP
  1998960014 A 19981215; WO 1998GB3753 A 19981215; DE 69825479 A
  19981215; EP 1998960016 A 19981215; WO 1998GB3755 A 19981215; DE
  69827410 A 19981215; EP 1998960014 A 19981215; WO 1998GB3753 A
  19981215; US 2000555839 A 20000606; WO 1998GB3755 A 19981215; CN
  1998812416 A 19981215; CA 2313242 A 19981215; WO 1998GB3755 A 19981215
Priority Applications (no., kind, date): GB 199726934 A 19971219; EP
  1997310358 A 19971219; GB 199812060 A 19980604; EP 1998304429 A 19980604

14/3,K/1    (Item 1 from file: 2)
DIALOG(R)File  2:INSPEC

07537587
Title:  Lightweight policing and charging for packet networks
Authors(s):  Briscoe, B.; Rizzo, M.; Tassel, J.; Damianakis, K.
Author Affiliation:  British Telecom Res. Labs., Ipswich, UK
Book Title:  2000 IEEE Third Conference on Open Architectures and Network
  Programming. Proceedings (Cat. No.00EX401)
Inclusive Page Numbers:  77-87
Publisher:  IEEE, Piscataway, NJ
Country of Publication:  USA
Publication Date:  2000
Conference Title:  Proceedings of 3rd IEEE Conference on Open Architectures
  and Network Programming
Conference Date:  26-27 March 2000
Conference Location:  Tel Aviv, Israel
ISBN:  0 7803 6268 3
U.S. Copyright Clearance Center Code:  0 7803 6268 3/2000/$10.00
Item Identifier (DOI):  http://dx.doi.org/10.1109/OPNARC.2000.828135
Number of Pages:  v+139
Language:  English
Subfile(s):  B (Electrical & Electronic Engineering); C (Computing &
  Control Engineering); E (Mechanical & Production Engineering)
INSPEC Update Issue:  2000-011
Copyright:  2000, IEE
Abstract:  The paper suggests that a multi-service packet network
  might be achieved by adding classification and scheduling to routers,
  but not policing. Instead, a lightweight, packet-granularity
  charging system is presented that emulates a highly open policing
  function and is completely separated from the data path. A high
  proportion of charging operations runs on customer systems to
  achieve this, the proportion being configurable per-customer. Functions
  dispersible to customers include not only metering, accounting and
  billing but also per-packet or per-flow policing and admission
  control. Lower cost is achieved through simplicity without sacrificing
  commercial flexibility or security, Inter-provider charging,
  multicast charging and open bundling of network
  charges with those for higher class services are all catered for
  within the same simple design...

...is primarily architectural, referring to supporting papers for reports
  of early implementation experience in an Internet context
Identifiers:  ...billing; per-flow policing; admission control; commercial
  flexibility; inter-provider charging; multicast charging; open bundling;
  network charges; higher class services; Internet context

14/3,K/2    (Item 2 from file: 2)
DIALOG(R)File   2:INSPEC

07482330
Title:  A dynamic pricing framework to support a scalable, usage-based
  charging model for packet-switched networks
Authors(s):  Rizzo, M.; Briscoe, B.; Tassel, J.; Damianakis, K.
Author Affiliation:  Distributed Syst. Group, BT Labs., Ipswich , UK
Book Title:  Active Networks. First International Working Conference,
  IWAN'99. Proceedings
Inclusive Page Numbers:  48-59
Publisher:  Springer-Verlag,  Berlin
Country of Publication:  Germany
Publication Date:  1999
Conference Title:  Proceedings of 1st International Conference on Active Networks
Conference Date:  30 June-2 July 1999
Conference Location:  Berlin, Germany
Editor(s):  Covaci, S.
ISBN:  3 540 66238 3
Number of Pages: xiii+346
Language:  English
Subfile(s):  B (Electrical & Electronic Engineering); C (Computing &
  Control Engineering)
INSPEC Update Issue:  2000-004
Copyright:  2000, IEE
Abstract:  We describe a dynamic pricing framework designed to
  support a radical approach to usage-based charging for
  packet-switched networks. This approach addresses various scalability
  issues by shifting responsibility for accounting and billing
  to customer systems. The ultimate aim is to create an active
  multi-service network which uses pricing to manage supply
  and demand of resources. In this context, the role of the dynamic
  pricing framework is to enable a provider to establish ` active
  tariffs' and communicate them to customer...

...protection against incorrect execution of this code on customer systems.
  In contrast to many active network proposals, the processing load
  is moved away from routers to the edge of the network


14/3,K/4    (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

01063800
DATA COMMUNICATIONS
DATENKOMMUNIKATION

TRANSMISSION DE DONNEES
PATENT ASSIGNEE:
  BRITISH TELECOMMUNICATIONS public limited company, (846100), 81 Newgate
    Street, London EC1A 7AJ, (GB), (Proprietor designated states: all)
INVENTOR:
  FAIRMAN, Ian, Ralph, 28 Camden Road, Ipswich Suffolk IP3 8JW, (GB)
  BRISCOE, Robert, John, Home Farm Parham, Woodbridge Suffolk IP13 9NW, (GB)
LEGAL REPRESENTATIVE:
  Roberts, Simon Christopher et al (55343), BT Group Legal Intellectual
    Property Department, PP C5A BT Centre 81 Newgate Street, London EC1A 7AJ, (GB)
PATENT (CC, No, Kind, Date):  EP 1040630  A1  001004 (Basic)
                    EP 1040630  B1  041103
                    WO 1999033242  990701
APPLICATION (CC, No, Date):   EP 98960014 981215;  WO 98GB3753  981215
PRIORITY (CC, No, Date): EP 97310358 971219; GB 9726934 971219; EP 98304429
  980604; GB 9812060 980604
DESIGNATED STATES: BE; DE; ES; FR; GB; NL
INTERNATIONAL PATENT CLASS (V7): H04L-029/06; G06F-001/00;
  H04L-012/18; H04L-009/08
NOTE:
  No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text  Language   Update     Word Count
    CLAIMS B  (English)  200445       889
    CLAIMS B  (German)  200445        836
    CLAIMS B  (French)  200445       1064
    SPEC B    (English)  200445     6209
Total word count - document A          0
Total word count - document B       8998
Total word count - documents A + B   8998
...INTERNATIONAL PATENT CLASS (V7): G06F-001/00
...SPECIFICATION a session, a customer terminal 2 may have contracted with
  the operator of the data network 3 for a quality of service (QoS)
  which requires a specified minimum number of frames to be delivered per
  unit time. If subsequently, congestion in the network 2 causes the
  rate of frame delivery to fall below that specified in the contract, then
  the customer terminal 2 request from the data server 1 a refund of
  charges for the session. To validate this request, the data server
  1 requests from the secure...


 14/3,K/5    (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

00839948   **Image available**
ELECTRONIC COMMERCE

COMMERCE ELECTRONIQUE
Patent Applicant/Assignee:
  BRITISH TELECOMMUNICATIONS PUBLIC LIMITED COMPANY, 81 Newgate Street,
    London EC1A 7AJ, GB, GB (Residence), GB (Nationality), (For all
    designated states except: US)
Patent Applicant/Inventor:
  BRISCOE Robert John, Home Farm, Parham, Woodbridge, Suffolk IP13 9NW, GB,
    GB (Residence), GB (Nationality), (Designated only for: US)
Legal Representative:
  ROBINSON Simon Benjamin (agent), BT Group Legal Services, Intellectual
    Property Department, Holborn Centre, 8th floor, 120 Holborn, London
    EC1N 2TE, GB,
Patent and Priority Information (Country, Number, Date):
  Patent:              WO 200173624 A1 20011004 (WO 0173624)
  Application:         WO 2001GB967 20010306  (PCT/WO GB0100967)
  Priority Application: EP 2000302628 20000329
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
  LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
  TM TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 3012
Main International Patent Class (v7): G06F-017/60
Fulltext Availability:
  Detailed Description
  Claims
Detailed Description
...  Figure 1 is a schematic showing a network embodying the present
  invention; Figure 2 is a diagram showing the architecture of a
  pricing agent for use with the network of Figure 1 ;
  Figure 3 shows a network used in a second embodiment of the invention
  An electronic commerce system includes a customer terminal 1 connected
  via a communications network 2, in this example the public
  Internet, to a number of 5 merchant servers M3, M2, M3. The
  customer terminal 1 in...

...will be understood that a wide range of different terminals, including
  intelligent mobile phones and Internet connected digital televisions may be used.

  Three merchant servers MI, M2, M3 are connected to the network 2.
  In this example, the merchant servers are operated by retailers selling, for

example, books...

< removed unnecessary information>

Claim
... a customer terminal and in that in step (a) the price is calculated by
the pricing agent using data available locally at the customer
terminal. 1 0 2. A method according...

...in which the customer terminal and a vendor server communicate data via
a connectionless packet network.


 14/3,K/9    (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0009825504  - Drawing available
WPI ACC NO: 2000-116659/200010
Related WPI Acc No: 2000-105970; 2000-105971
XRPX Acc No: N2000-088331
Service charge management method for public switched telephone network
Patent Assignee: BRITISH TELECOM PLC  (BRTE)
Inventor: BRISCOE R; BRISCOE R J; RIZZO M; BRISCOE J
Patent Family (9 patents,  85 countries)

| Patent | | | Application | | | |
|---|---|---|---|---|---|---|
| Number | Kind | Date | Number | Kind | Date | Update |
| WO 1999065183 | A2 | 19991216 | WO 1999GB1765 | A | 19990604 | 200010 B |
| AU 199941575 | A | 19991230 | AU 199941575 | A | 19990604 | 200022 E |
| EP 1119943 | A2 | 20010801 | EP 1999925195 | A | 19990604 | 200144 E |
| | | | WO 1999GB1765 | A | 19990604 | |
| CN 1311933 | A | 20010905 | CN 1999808869 | A | 19990604 | 200201 E |
| JP 2002518882 | W | 20020625 | WO 1999GB1765 | A | 19990604 | 200243 E |
| | | | JP 2000554088 | A | 19990604 | |
| EP 1119943 | B1 | 20070117 | EP 1999925195 | A | 19990604 | 200706 E |
| | | | WO 1999GB1765 | A | 19990604 | |
| DE 69934898 | E | 20070308 | DE 69934898 | A | 19990604 | 200726 E |
| | | | EP 1999925195 | A | 19990604 | |
| | | | WO 1999GB1765 | A | 19990604 | |
| CA 2333362 | C | 20071113 | CA 2333362 | A | 19990604 | 200779 E |
| | | | WO 1999GB1765 | A | 19990604 | |
| US 7319673 | B1 | 20080115 | WO 1999GB1765 | A | 19990604 | 200807 E |
| | | | US 2000674717 | A | 20001106 | |

Priority Applications (no., kind, date): GB 199812161  A 19980605; GB
199825723  A 19981124; EP 1998309609 A 19981124; GB 19992052 A
19990129; GB 19992648 A 19990205
Patent Details

| Number | Kind | Lan | Pg | Dwg | Filing Notes |
|---|---|---|---|---|---|

WO 1999065183   A2 EN   54   12
National Designated States,Original:  AE AL AM AT AU AZ BA BB BG BR BY CA
  CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
  KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG
  SI SK SL TJ TM TR TT UA UG US UZ VN YU ZA ZW
Regional Designated States,Original:  AT BE CH CY DE DK EA ES FI FR GB GH
  GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ UG ZW
AU 199941575    A  EN        Based on OPI patent  WO 1999065183
EP 1119943     A2 EN        PCT Application  WO 1999GB1765
                    Based on OPI patent  WO 1999065183
Regional Designated States,Original:  BE CH DE ES FR GB IT LI NL SE
JP 2002518882   W  JA   67    PCT Application  WO 1999GB1765
                    Based on OPI patent  WO 1999065183
EP 1119943     B1 EN        PCT Application  WO 1999GB1765
                    Based on OPI patent  WO 1999065183
Regional Designated States,Original:  BE CH DE ES FR GB IT LI NL SE
DE 69934898    E  DE        Application  EP 1999925195
                    PCT Application  WO 1999GB1765
                    Based on OPI patent  EP 1119943
                    Based on OPI patent  WO 1999065183
CA 2333362     C  EN        PCT Application  WO 1999GB1765
                    Based on OPI patent  WO 1999065183
US 7319673     B1 EN        PCT Application  WO 1999GB1765
                    Based on OPI patent  WO 1999065183
Original Titles:
...ACCOUNTING IN A COMMUNICATIONS NETWORK...

  Alerting Abstract ...NOVELTY - Encrypted tariff data, formula with
coefficients for calculating network charges, is
transmitted to customer channels via a network. Based on the
operating condition of the communication channel, the tariff is varied and
network charge is calculated. Based on loading of
network resources, the tariff is revised and distributed to the
customer terminal, automatically by a network management system.
Title Terms.../Index Terms/Additional Words: CHARGE; ...
...NETWORK
Class Codes
 (Additional/Secondary): G06F-017/60
International Classification (+ Attributes)
IPC + Level Value Position Status Version
 G06Q-0030/00...
 G06Q-0030/00...
Original Abstracts:
In a communications network, which may be a federated network
such as the Internet, a tariff is distributed via the network
to customer terminals. At each terminal a charge for use of the
network is calculated by using the tariff. Different tariffs may be
communicated for different services and...

...for different customers and the tariffs may be varied in dependence upon the loading of network resources and different tariffs may have different volatilities. Part of the traffic from a user to the network may be sampled and the status of the user may be amended when a discrepancy...

Claims:
...communications network, said tariff information being usable to generate, as a tariff, a formula for calculating a price as a function of the loading of the communications network, for use by the customer terminal of the communications network; measuring the bading of the network at the customer terminals and;calculating, at the customer terminal, using the said tariff and said measured loading, a price for use, by the customer terminal, of the communications network.

...multiplicity of customer terminals connected to the communications network, the tariff comprising a formula for calculating a charge as a function of a loading of the communications network, for use by at least one of the customer terminals of the communications network; andcalculating using the tariff a charge for use by the at least one customer terminal of the communications network.

# III. Text Search Results from Dialog - Patents

A.        Abstract Databases

? show file;ds;cost;logoff hold
File 347:JAPIO Dec 1976-2009/May(Updated 090903)
        (c) 2009 JPO & JAPIO
File 350:Derwent WPIX 1963-2009/UD= 200956
        (c) 2009 Thomson Reuters
File 371:French Patents 1961-2002/BOPI 200209
        (c) 2002 INPI.  All rts. reserv.


Set    Items   Description
S1    1214293   NETWORK OR NET OR PSTN OR TELECOM OR TELECOMMUNICATIONS OR
        INTERNET OR WEB OR ONLINE OR ON()LINE OR WAN OR LAN OR DISTRI-
        BUTED(2N)(COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM)
S2      98768   BILL??? OR INVOIC??? OR ACCOUNT??? OR BOOKKEEPING OR BOOK(-
        )KEEPING OR CHARG??? OR PRICING OR (SETTING OR SET OR SETS OR
        DETERMIN? OR CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING)-
        (2N)(FEE OR FEES OR PRICE OR CHARG??? OR COST OR RATE OR RATES)
S3    1214293   NETWORK OR NET OR PSTN OR TELECOM OR TELECOMMUNICATIONS OR
        INTERNET OR WEB OR ONLINE OR ON()LINE OR WAN OR LAN OR DISTRI-
        BUTED(2N)(COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM)
S4     355174   TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT OR MEAS-
        UREMENTS OR QUANTIF? OR METER??? OR COUNT??? OR CALCULAT??? OR
        CAPTUR??? OR LOG OR LOGS OR RECORD??? OR KEEP???()TABS
S5     672243   SEPARATE?? OR DISCRETE OR DISTINCT OR INDIVIDUAL OR PERSON-
        AL OR CUSTOMER OR CUSTOMERS OR EACH OR EMPLOYEE OR EMPLOYEES -
        OR USER OR USERS
S6     723901   TERMINAL OR TERMINALS OR WORKSTATION OR WORKSTATIONS OR
WORK()(STATION OR STATIONS) OR PHONE OR PHONES OR TELEPHONE OR -
        TELEPHONES OR PC OR PCS OR DEVICE OR DEVICES OR LAPTOP OR LAP-
        TOPS OR DESKTOP OR DESKTOPS OR INTERFACE OR INTERFACES OR CON-
        SOLE OR CONSOLES OR CLIENT OR CLIENTS
S7      22325   S2(5N)S3
S8      22583   S4(7N)(S5(5N)S6)
S9        435   S7(S)S8
S10       184   S7(10N)S8
S11     16816   S2(3N)S3
S12     15760   S4(5N)(S5(3N)S6)
S13        91   S11(10N)S12
S14        50   S13 AND IC= (G06F OR G06Q)
S15        71   S11(5N)S12
S16        63   S11(3N)S12
S17        34   S16 AND IC= (G06F OR G06Q)
S18        34   IDPAT (sorted in duplicate/non-duplicate order)
S19        34   IDPAT (primary/non-duplicate records only)

19/AN,AZ,TI/1    (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0019147994
Personal computer-room advertisement gain accounting method, involves
processing advertisement earnings to online account of personal computer-room terminal,
and providing advertisement earnings to personal computer-room terminal
Original Titles:
System and Method for Settling PC Room Advertisement Profit using On-line
Account and Recording Medium
Local Applications (No Type Date): KR 2007120553  A  20071123
Priority Applications (no., kind, date): KR 2007120553  A  20071123


19/AN,AZ,TI/2    (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0018734531
User database forming method for telecommunications broadband application,
involves forming log database through classifying acquired data according
to keyword by utilizing broadband user behavior analysis device
Original Titles:
Method and system for forming user database in telecom broadband application
Local Applications (No Type Date): CN 200710129835  A  20070727
Priority Applications (no., kind, date): CN 200710129835  A  20070727


19/AN,AZ,TI/3    (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0015629469
Managing apparatus for collective management of content providers for
providing content to e.g. mobile phone, has menu management module for
registering menus including menus connected to contents connection point
Original Titles:
Management method and device applied to service content supplied by content provider
Access system for enabling cps to smoothly manage interconnection with legacy system
METHOD AND DEVICE FOR COLLECTIVELY MANAGING CP AND SERVICE OF CP WITH
INTEGRATED MANAGEMENT DEVICE
Managing Method and Apparatus for Servicing contents Provided by Content Provider
PROCEDE DE GESTION ET APPAREIL POUR LE TRAITEMENT DE CONTENU FOURNI PAR UN
FOURNISSEUR DE CONTENUS
Local Applications (No Type Date): WO 2005KR2725  A  20050818; KR 200465462
  A  20040819; KR 200465467  A  20040819; KR 200465471  A  20040819; KR
  200465475  A  20040819; KR 200465480  A  20040819; KR 200465482  A
  20040819; KR 200465490  A  20040819; KR 200465491  A  20040819; KR
  200465492  A  20040819; KR 200469880  A  20040902; KR 200465492  A
  20040819; KR 200465490  A  20040819; KR 200465471  A  20040819; KR
  200465480  A  20040819; KR 200465491  A  20040819; CN 200580035834  A
  20050818; WO 2005KR2725  A  20050818; KR 200469880  A  20040902; US
  2007573886  A  20071003; WO 2005KR2725  A  20050818; KR 200465467  A

20040819; KR 200465475 A 20040819
Priority Applications (no., kind, date): KR 200465462 A 20040819; KR
200465467 A 20040819; KR 200465471 A 20040819; KR 200465475 A
20040819; KR 200465480 A 20040819; KR 200465482 A 20040819; KR
200465490 A 20040819; KR 200465491 A 20040819; KR 200465492 A
20040819; KR 200469880 A 20040902


19/AN,AZ,TI/4    (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0015441677
Sensor network system makes charging unit provided in
user terminal to calculate utilization charge for receiving sensor data
Original Titles:
A sensor network system, a management apparatus, a sensor, a user terminal,
the sensor method, and a program
Sensor network system
Local Applications (No Type Date): JP 2004138329 A 20040507; JP
2004138329 A 20040507
Priority Applications (no., kind, date): JP 2004138329 A 20040507


19/AN,AZ,TI/5    (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0014735540
Digital data e.g. audio, stream distribution method, involves selecting
code conversion method admissible for each client from set of predetermined
code conversion methods based on calculated flow and classification of client
Original Titles:
Optimization of quality of service in the distribution of bitstreams
Local Applications (No Type Date): FR 20038136 A 20030703; US 2004882320
A 20040702
Priority Applications (no., kind, date): FR 20038136 A 20030703


19/AN,AZ,TI/6    (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0014328883
Content delivery charge management method for user terminal, involves
calculating accounting information based on resolution rate of content that
is dynamically changed, according to monitored characteristics of user terminal
Original Titles:
FEE MANAGEMENT METHOD, NETWORK MONITORING CENTER, WEB PORTAL SERVER
AND CONTENT DISTRIBUTION SERVER
Charge management method, charge device, network monitor device, web portal
server, charge management program, content distribution server and charge
management system
Local Applications (No Type Date): US 2003733189 A 20031211; JP

2002361207  A  20021212
Priority Applications (no., kind, date): JP 2002361207  A  20021212


19/AN,AZ,TI/7    (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0014291936
Home selection enabling method for purchaser, involves enabling selection
of design and structural features of selected home though web interface and
providing calculated price related to selected features to user to place order
Original Titles:
Method of interactive home detail submission and pricing
Local Applications (No Type Date): US 2002315009  A  20021210; CA 2448845
 A  20031110
Priority Applications (no., kind, date): US 2002315009  A  20021210


19/AN,AZ,TI/8    (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0014245665
Packet data traffic analyzer on mobile communication network, separates and
analyzes user packet data transmitted between user and service server, and
stores analyzed data to provide desired statistical information for user
Original Titles:
APPARATUS FOR ANALYZING THE PACKET DATA ON MOBILE COMMUNICATION NETWORK
AND METHOD THEREOF
APPAREIL D'ANALYSE DE DONNEES PAR PAQUETS SUR UN RESEAU DE COMMUNICATION
MOBILE ET SON PROCEDE
Local Applications (No Type Date): WO 2003KR2446  A  20031113; KR 200270357
 A  20021113; KR 200270358  A  20021113; KR 200270359  A  20021113; AU
 2003280873  A  20031113; KR 200270357  A  20021113; KR 200270358  A
 20021113; US 2005534839  A  20050513; WO 2003KR2446  A  20031113; JP
 2004551278  A  20031113; WO 2003KR2446  A  20031113; CN 200380103251  A
 20031113; KR 200270359  A  20021113; CN 200380103251  A  20031113
Priority Applications (no., kind, date): KR 200270357  A  20021113; KR
 200270358  A  20021113; KR 200270359  A  20021113


19/AN,AZ,TI/9    (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0014202737
Web-based access control method of client-centric relational database,
involves permitting authorized user to access information in each of named
client accounts, to perform authorized data function operations
Original Titles:
Client-centric e-health system and method with applications to long-term
health and community care consumers, insurers, and regulators
Local Applications (No Type Date): US 2002210127  A  20020801; US

2003431845  A  20030508
Priority Applications (no., kind, date): US 2002210127  A  20020801; US
  2003431845  A  20030508


 19/AN,AZ,TI/10    (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0013641415
Digital content utilization charge calculation apparatus using Internet,
calculates charge based on charge information for each classification of
contents and timing between starting and completion of content delivery
Original Titles:
DEVICE, PROGRAM MD METHOD FOR CHARGING CONTENTS FEE, AND PROGRAM
RECORDING MEDIUM
Local Applications (No Type Date): JP 200233169  A  20020208
Priority Applications (no., kind, date): JP 200233169   A  20020208


 19/AN,AZ,TI/11    (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0013472064
Magnetic resonance imaging system for medical applications, calculates
usage charge of MRI apparatus based on count indicating usage situation of
pulse sequence software in MRI apparatus
Original Titles:
MRI SYSTEM, MRI APPARATUS, MEDICAL IMAGE DIAGNOSTIC SYSTEM AND MEDICAL
IMAGE DIAGNOSTIC DEVICE
Local Applications (No Type Date): JP 2001388597  A  20011221
Priority Applications (no., kind, date): JP 2001388597  A  20011221


 19/AN,AZ,TI/12    (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0013352227
Settlement procedure selection support method for Internet- based shopping,
involves displaying settlement procedure selection menu to user, when
remittance fee is smaller than credit card fee
Original Titles:
SETTLEMENT RELAY METHOD AND SETTLEMENT REQUEST METHOD
Settlement procedure selection support method and settlement procedure
request method
Local Applications (No Type Date): US 2002112862  A  20020402; JP
  2001316566  A  20011015
Priority Applications (no., kind, date): JP 2001316566  A  20011015


 19/AN,AZ,TI/13    (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.

0013305511
Advisory information provision method for field service provider, involves
selecting customized advisory information formatted to language associated
with provider, from data type record
Original Titles:
METHOD AND SYSTEM FOR PRESENTING CUSTOMIZED ADVISORY INFORMATION
PROCEDE ET SYSTEME DE PRESENTATION D'INFORMATIONS DE CONSULTATION
PERSONNALISEES
Local Applications (No Type Date): US 2001923176  A  20010806; WO
  2002US24752  A  20020805; AU 2002324608  A  20020805; AU 2002324608  A
  20020805
Priority Applications (no., kind, date): US 2001923176  A  20010806


 19/AN,AZ,TI/14    (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0013267414
Transaction accounting system for business application, involves
recognizing transactions transmitted or received by multiple user
terminals, and generating accounting record which is forwarded to database
Original Titles:
TRANSACTION/OBJECT ACCOUNTING METHOD AND SYSTEM
Local Applications (No Type Date): US 1998183675  A  19981030; US
  1998183675  A  19981030
Priority Applications (no., kind, date): US 1998183675  A  19981030


 19/AN,AZ,TI/15    (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0013267305
Computerized billing system for managing utility information has billing
engine to which customer information system transmits billable data through
FTP servers and firewall
Original Titles:
Computerized utility cost estimation method and system
Local Applications (No Type Date): US 2001286561  P  20010427; US
  2001286619  P  20010427; US 2001286664  P  20010427; US 2001286676  P
  20010427; US 2002127715  A  20020423; US 2002133640  A  20020429
Priority Applications (no., kind, date): US 2001286561  P  20010427; US
  2001286619  P  20010427; US 2001286664  P  20010427; US 2001286676  P
  20010427; US 2002127715  A  20020423; US 2002133640  A  20020429


 19/AN,AZ,TI/16    (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0013214994
Financial service provision system for electronic commerce, has decryption
processor that decrypts encrypted data in customer's e-commerce debit card

and access to customer's financial account is determined accordingly
Original Titles:
SYSTEM AND METHOD FOR PROVIDING SECURE SERVICES OVER PUBLIC AND PRIVATE
NETWORKS USING A REMOVABLE PORTABLE COMPUTER-READABLE STORAGE
Local Applications (No Type Date): US 1999394143 A 19990910
Priority Applications (no., kind, date): US 1999394143 A 19990910


 19/AN,AZ,TI/17    (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0013157342
Network-based method for administering charge related data on a worldwide
basis, utilizes a single network database platform with a user friendly interface
Original Titles:
METHOD AND SYSTEM FOR PRESENTING CHARGE RELATED DATA ON A WORLDWIDE
BASIS THROUGH A NETWORK
PROCEDE ET SYSTEME DE PRESENTATION DE DONNEES DE PAIEMENT VIA UN RESEAU
SUR UNE BASE MONDIALE
Local Applications (No Type Date): WO 2002US27257 A 20020828; US
 2001315045 P 20010828; US 2002229113 A 20020828; AU 2002326775 A
 20020828; AU 2002326775 A 20020828
Priority Applications (no., kind, date): US 2001315045 P 20010828; US
 2002229113 A 20020828


 19/AN,AZ,TI/18    (Item 18 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0013138461
Online shopping method using PC, involves permitting user to access web
server through repeater when user is determined to be proper user with
respect to authentication information
Original Titles:
METHOD, SYSTEM AND PROGRAM FOR ONLINE SHOPPING
Online shopping method, online shopping system and computer program product
for realizing the same
Local Applications (No Type Date): US 2002183502 A 20020628; JP
 2001196326 A 20010628
Priority Applications (no., kind, date): JP 2001196326 A 20010628


 19/AN,AZ,TI/19    (Item 19 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0013050458
Transmitting content over WWW by using interfaces to publishers and users
and managing billing process for payment transfer
Original Titles:
MESSAGE DELIVERY SYSTEM BILLING METHOD AND APPARATUS

NACHRICHTENABLIEFERSYSTEM- GEBUHRENBERECHNUNGSVERFAHREN UND
VORRICHTUNG
PROCEDE ET APPAREIL DE FACTURATION POUR SYSTEME DE LIVRAISON DE MESSAGES
Local Applications (No Type Date): WO 2002US17207 A 20020530; EP
 2002726957 A 20020530; WO 2002US17207 A 20020530; AU 2002257353 A
 20020530
Priority Applications (no., kind, date): US 2001896017 A 20010628; US
 2001922337 A 20010803


 19/AN,AZ,TI/20    (Item 20 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0013012127
LAN connection monitoring system for digital system sharing printer, modem,
detects any binary signal transmission at monitored LAN connection
terminals and calculates signal transfer rate for display through LCD
Original Titles:
COMPUTER SYSTEM AND ITS TRANSMISSION SIGNAL MONITORING METHOD
LAN connection status display
Local Applications (No Type Date): US 2001799984 A 20010306; JP
 2001263021 A 20010831
Priority Applications (no., kind, date): US 2001799984 A 20010306


 19/AN,AZ,TI/21    (Item 21 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0013001191
Communication charge calculation method for Internet,
involves calculating amount of communication of each service
terminal utilizing Internet service, based on which communication charge is calculated
Original Titles:
METHOD FOR CALCULATING COMMUNICATION CHARGE AND REPEATER
Local Applications (No Type Date): JP 200162541 A 20010306
Priority Applications (no., kind, date): JP 200162541  A 20010306


 19/AN,AZ,TI/22    (Item 22 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0012847318
Rental electric home appliance usage management method involves calculating
charge for usage of washing machine, based on usage formation including
load capacity and motor type of washing machine
Original Titles:
Method of managing use of an appliance through a communication network
Local Applications (No Type Date): US 200129240 A 20011228; KR 200084612
 A 20001228
Priority Applications (no., kind, date): KR 200084612  A 20001228

19/AN,AZ,TI/23    (Item 23 from file: 350)

0012816741

Advertising fee calculation method in Internet, involves calculating fee
based on product purchase amount, only if coupon information is transmitted
to store from user terminal

Original Titles:

INSERTING RATE CALCULATING METHOD OF ELECTRONIC ADVERTISEMENT AND SYSTEM
THEREFOR

Electronic commerce advertising method and system

Local Applications (No Type Date): US 2001954375  A  20010912; JP 200131866
 A  20010208

Priority Applications (no., kind, date): JP 200131866   A  20010208


19/AN,AZ,TI/24    (Item 24 from file: 350)

0012282430

System for supplying information by internet service provider and method thereof

Local Applications (No Type Date): KR 200021178  A  20000421

Priority Applications (no., kind, date): KR 200021178   A  20000421


19/AN,AZ,TI/25    (Item 25 from file: 350)

0011226629

Business relationship recording method in invoice and payment system, using
Internet, involves updating list including acts of client and supplier according to accesses
of client/supplier, such that previously recorded lists are not altered

Original Titles:

Aufzeichnungsverfahren fur Beziehungen zwischen Rechnerbenutzern

A recording process for a relationship between computer users

Procede d'enregistrement de relations entre utilisateurs d'ordinateurs

Recording process for a relationship between computer users

Local Applications (No Type Date): EP 2001401881  A  20010713; US
 2000617668  A  20000717; US 2002233357  A  20020830

Priority Applications (no., kind, date): US 2000617668  A  20000717; US
 2002233357  A  20020830


19/AN,AZ,TI/26    (Item 26 from file: 350)

0011188348

Printing controller for network connected printer in job accounting system,
counts number of sheets that are printed based on printing parameter
information set corresponding to common printing job information

Original Titles:

PRINTING CONTROLLER, PRINTING CONTROL METHOD AND PRINT SYSTEM

Print control apparatus and method, and print system
Print control apparatus for generating accounting information relating to a print job
Local Applications (No Type Date): JP 2000128542 A 20000427; US
  2001840911 A 20010425; US 2001840911 A 20010425
Priority Applications (no., kind, date): JP 2000128542 A 20000427

0011104914
Electronic data secure transfer and storage on archive server in computer
networks, involves forming encrypted data packet by encrypting selected
data file residing on server and transferring to archive file
Original Titles:
Web-based method, apparatus, and system for secure data storage
Local Applications (No Type Date): US 2000536203 A 20000327; US
  2001771215 A 20010126
Priority Applications (no., kind, date): US 2000536203 A 20000327; US
  2001771215 A 20010126

0011082375
Internet charging system using multiple connection services selection;
displays information for charging and about method for charging Internet
connection of information terminal
Original Titles:
CHARGING SYSTEM FOR THE INTERNET
Internet charging system
SYSTEME DE FACTURATION SUR INTERNET
Local Applications (No Type Date): WO 2001JP4077 A 20010516; JP
  2000142666 A 20000516; WO 2001JP4077 A 20010516; US 200231138 A
  20020502; CN 2001801287 A 20010516; TW 2001111438 A 20010514
Priority Applications (no., kind, date): JP 2000142666 A 20000516

0010901258
An on-line system for configuring, pricing and ordering a distribution
transformer over the Internet has a web site containing information on
transformers to allow a user to specify a transformer for construction and delivery
Original Titles:
On-line design of distribution transformers
CONCEPTION EN LIGNE DE TRANSFORMATEURS DE DISTRIBUTION
Local Applications (No Type Date): WO 2000US35268 A 20001227; WO
  2000US35268 A 20001227; US 2003297877 A 20030520

Priority Applications (no., kind, date): US 1999173394 P 19991228; US
2003297877 A 20030520


19/AN,AZ,TI/30     (Item 30 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0010580944
Digital data distribution system for internet, calculates the utilization
charge of digital data based on the access of fee information set for each terminal
Original Titles:
CONTENTS DISTRIBUTION SYSTEM, TERMINAL EQUIPMENT THEREFOR, CONTENTS
DISTRIBUTING METHOD AND RECORDING MEDIUM
Local Applications (No Type Date): JP 1999179998 A 19990625
Priority Applications (no., kind, date): JP 1999179998 A 19990625


19/AN,AZ,TI/31     (Item 31 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0010237246
Interactive billing system for telecommunications, has web server to send
telecommunication transaction information to billing server for prescribed
data request based on user command via thin web client interface
Original Titles:
INTERACTIVE BILLING SYSTEM UTILIZING A THIN WEB CLIENT INTERFACE
SYSTEME DE FACTURATION INTERACTIF UTILISANT UNE INTERFACE MINCE ENTRE LE
CLIENT ET LE WEB
Local Applications (No Type Date): WO 2000US1538 A 20000121; US
1999240893 A 19990129
Priority Applications (no., kind, date): US 1999240893 A 19990129


19/AN,AZ,TI/32     (Item 32 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0009815512
Communication network operating method e.g. for public switched telephone network
Original Titles:
KOMMUNIKATIONSNETZ MIT EINEM TARIF AUF BASIS DER NETZBELASTUNG
KOMMUNIKATIONSNETZ MIT EINEM TARIFF AUF BASIS VON DER NETZBELASTUNG
COMMUNICATIONS NETWORK WITH TARIFF BASED ON NETWORK LOAD
RESEAU DE COMMUNICATION
RESEAU DE COMMUNICATION DE TARIFICATION BASEE SUR LA CHARGE DE TRAFIC
Communications network
RESEAU DE COMMUNICATION
Local Applications (No Type Date): WO 1999GB1773 A 19990604; AU 199941581
A 19990604; EP 1999925201 A 19990604; WO 1999GB1773 A 19990604; CN
1999808868 A 19990604; JP 2000554090 A 19990604; WO 1999GB1773 A
19990604; EP 1999925201 A 19990604; WO 1999GB1773 A 19990604; AU
199941581 A 19990604; DE 69919190 A 19990604; EP 1999925201 A

19990604; WO 1999GB1773 A 19990604; DE 69919190 A 19990604; EP
1999925201 A 19990604; WO 1999GB1773 A 19990604; CA 2333712 A
19990604; WO 1999GB1773 A 19990604; WO 1999GB1773 A 19990604; US
2000674720 A 20001106
Priority Applications (no., kind, date): GB 199812161 A 19980605; GB
199825723 A 19981124; EP 1998309609 A 19981124; GB 19992052 A
19990129; GB 19992648 A 19990205


 19/AN,AZ,TI/33    (Item 33 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0009782382
Remote electronic communication link establishment method for internet, WAN
Original Titles:
Communications network connection system and method.
Local Applications (No Type Date): US 1997919397 A 19970828
Priority Applications (no., kind, date): US 1997919397 A 19970828


 19/AN,AZ,TI/34    (Item 34 from file: 350)
DIALOG(R)File 350:(c) 2009 Thomson Reuters. All rts. reserv.
0008803678
Automatic configuration method for providing access to communication
network e.g. internet - involves configuring access device for
communication with communications network using configuration information
of configuration record
Original Titles:
AUTOMATISCHE KONFIGURIERUNG EINES INTERNETZUGRIFFSGERAATS
AUTOMATIC CONFIGURATION FOR INTERNET ACCESS DEVICE
CONFIGURATION AUTOMATIQUE POUR DISPOSITIF D'ACCES A INTERNET
Local Applications (No Type Date): WO 1997US10600 A 19970618; AU
 199735726 A 19970618; EP 1997932207 A 19970618; WO 1997US10600 A
 19970618; US 1996762737 A 19961210; AU 199735726 A 19970618; CA
 2278312 A 19970618; WO 1997US10600 A 19970618; EP 1997932207 A
 19970618; WO 1997US10600 A 19970618; DE 69732982 A 19970618; EP
 1997932207 A 19970618; WO 1997US10600 A 19970618; DE 69732982 A
 19970618; EP 1997932207 A 19970618; WO 1997US10600 A 19970618
Priority Applications (no., kind, date): US 1996762737 A 19961210

19/3,K/4    (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0015441677  - Drawing available
WPI ACC NO: 2005-791322/200581
XRPX Acc No: N2005-655264
Sensor network system makes charging unit provided in
user terminal to calculate utilization charge for receiving sensor data
Patent Assignee: NEC CORP (NIDE)
Inventor: ISHIKAWA H; KUNITSUCHI J
Patent Family (2 patents, 1 countries)
Patent                    Application
Number       Kind  Date   Number       Kind  Date   Update
JP 2005321934   A  20051117 JP 2004138329   A  20040507  200581 B
JP 4158741     B2  20081001 JP 2004138329   A  20040507  200866 E
Priority Applications (no., kind, date): JP 2004138329 A  20040507
Patent Details
Number       Kind Lan  Pg Dwg Filing Notes
JP 2005321934   A  JA   11   4
JP 4158741     B2  JA    9     Previously issued patent  JP 2005321934
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
 G06Q-0030/00...
...G06Q-0050/00
 G06Q-0030/00...
...G06Q-0050/00


19/3,K/8    (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0014245665  - Drawing available
WPI ACC NO: 2004-431718/200440
XRPX Acc No: N2004-341353
Packet data traffic analyzer on mobile communication network, separates and
analyzes user packet data transmitted between user and service server, and
stores analyzed data to provide desired statistical information for user
Patent Assignee: KIM K (KIMK-I); KIM S (KIMS-I); KIM Y (KIMY-I); KT
 FREETEL CO LTD (KTFR-N); KTFREETEL CO LTD (KTFR-N); LEE S (LEES-I);
 SEO K (SEOK-I)
Inventor: KIM G S; KIM K; KIM S; KIM S C; KIM Y; KIM Y B; LEE S; LEE S C;
 LEE S G; SEO G I; SEO K; SUH G I
Patent Family (12 patents, 105 countries)
Patent                    Application
Number       Kind  Date   Number       Kind  Date   Update

WO 2004045143   A1  20040527  WO 2003KR2446   A  20031113  200440  B
KR 2004042188   A   20040520  KR 200270357    A  20021113  200460  E
KR 2004042189   A   20040520  KR 200270358    A  20021113  200460  E
KR 2004042190   A   20040520  KR 200270359    A  20021113  200460  E
AU 2003280873   A1  20040603  AU 2003280873   A  20031113  200470  E
KR 479862       B   20050331  KR 200270357    A  20021113  200566  E
KR 479863       B   20050331  KR 200270358    A  20021113  200566  E
US 20060015576  A1  20060119  US 2005534839   A  20050513  200607  E
                    WO 2003KR2446   A  20031113
JP 2006506842   W   20060223  JP 2004551278   A  20031113  200619  E
                    WO 2003KR2446   A  20031113
CN 1711714      A   20051221  CN 200380103251 A  20031113  200636  E
KR 491640       B   20050527  KR 200270359    A  20021113  200657  E
CN 100399741    C   20080702  CN 200380103251 A  20031113  200864  E
Priority Applications (no., kind, date): KR 200270357  A  20021113; KR
  200270358  A  20021113; KR 200270359  A  20021113
Patent Details
Number       Kind Lan  Pg  Dwg  Filing Notes
WO 2004045143   A1  EN   67  23
National Designated States,Original:  AE AG AL AM AT AU AZ BA BB BG BR BY
  BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU
  ID IL IN IS JP KE KG KP KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
  NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA
  UG US UZ VC VN YU ZA ZM ZW
Regional Designated States,Original:  AT BE BG BW CH CY CZ DE DK EA EE ES
  FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL
  SZ TR TZ UG ZM ZW
AU 2003280873   A1  EN         Based on OPI patent   WO 2004045143
KR 479862       B   KO         Previously issued patent  KR 2004042188

KR 479863       B   KO         Previously issued patent  KR 2004042189

US 20060015576  A1  EN         PCT Application  WO 2003KR2446
JP 2006506842   W   JA   31    PCT Application  WO 2003KR2446
                    Based on OPI patent   WO 2004045143
KR 491640       B   KO         Previously issued patent  KR 2004042190
  Alerting Abstract ...packet data traffic analyzing method; user
service monitoring device; user service monitoring
method; network monitoring device; network monitoring method;
billing information generation device; and billing information generation method...
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  G06F-0015/16...
  G06F-0015/16...

19/3,K/14    (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0013267414  - Drawing available
WPI ACC NO: 2003-353226/200333
XRPX Acc No: N2003-282146
Transaction accounting system for business application, involves
recognizing transactions transmitted or received by multiple user
terminals, and generating accounting record which is forwarded to database
Patent Assignee: CHOW C C  (CHOW-I); MYERS L M  (MYER-I); XEROX CORP (XERO)
Inventor: CHOW C C; MYERS L M
Patent Family (2 patents,  1 countries)
Patent                    Application
Number       Kind  Date  Number        Kind  Date   Update
US 20030014380  A1  20030116  US 1998183675   A  19981030  200333  B
US 6665672      B2  20031216  US 1998183675   A  19981030  200382  E
Priority Applications (no., kind, date): US 1998183675  A  19981030
Patent Details
Number       Kind  Lan  Pg  Dwg  Filing Notes
US 20030014380  A1  EN   16   5
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
 G06F-0017/30...
...G06F-0007/00
 G06F-0017/30...
...G06F-0007/00
Claims:
...within each node, the agent monitoring its node for transactions between
an operating system and user interface applications
loaded onto the node, the agent generating accounting
records for the transactions;a memory capable of receiving and holding the
accounting records, the...


19/3,K/20    (Item 20 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0013012127  - Drawing available
WPI ACC NO: 2003-090409/200308
XRPX Acc No: N2003-071386
LAN connection monitoring system for digital system sharing printer, modem,
detects any binary signal transmission at monitored LAN connection
terminals and calculates signal transfer rate for display through LCD
Patent Assignee: STONE D  (STON-I); TOSHIBA KK  (TOKE); TZE R  (TZER-I)
Inventor: STONE D; TZE R

Patent Family (2 patents, 2 countries)

| Patent Number | Kind | Date | Application Number | Kind | Date | Update | |
|---|---|---|---|---|---|---|---|
| US 20020129098 | A1 | 20020912 | US 2001799984 | A | 20010306 | 200308 | B |
| JP 2002271331 | A | 20020920 | JP 2001263021 | A | 20010831 | 200308 | E |

Priority Applications (no., kind, date): US 2001799984 A 20010306

Patent Details

| Number | Kind | Lan | Pg | Dwg | Filing Notes |
|---|---|---|---|---|---|
| US 20020129098 | A1 | EN | 14 | 8 | |
| JP 2002271331 | A | JA | 9 | | |

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

  G06F-0001/18...
  G06F-0001/18...

Original Abstracts:

...terminals, signal detection means for detecting any binary signal transmission at each of the LAN connection terminals, calculating means for calculating a transfer rate of the binary signal transmission at a LAN connection terminal, signal relaying means for relaying the detected binary signal transmission to the calculating...

Claims:

...each of the LAN connection terminals for detecting any binary signal transmission at each of the LAN connection terminals; calculating means for calculating a transfer rate of the binary signal transmission at a LAN connection terminal; signal relaying means for relaying...


 19/3,K/21   (Item 21 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0013001191 - Drawing available
WPI ACC NO: 2003-079399/200308
XRPX Acc No: N2003-061816
Communication charge calculation method for Internet, involves calculating amount of communication of each service terminal utilizing Internet service, based on which communication charge is calculated
Patent Assignee: NTT IDO TSUSHINMO KK (NITE)
Inventor: HIHARA H; ITO Y; KURODA Y; SUGITA Y
Patent Family (1 patents, 1 countries)

| Patent Number | Kind | Date | Application Number | Kind | Date | Update | |
|---|---|---|---|---|---|---|---|
| JP 2002271324 | A | 20020920 | JP 200162541 | A | 20010306 | 200308 | B |

Priority Applications (no., kind, date): JP 200162541 A 20010306

Patent Details
Number        Kind  Lan   Pg  Dwg  Filing Notes
JP 2002271324     A   JA    23   18

Communication charge calculation method for Internet, involves calculating amount
of communication of each service terminal utilizing Internet service, based on which
communication charge is calculated
Class Codes
 (Additional/Secondary): G06F-017/60...


 19/3,K/28    (Item 28 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0011082375  - Drawing available
WPI ACC NO: 2002-017773/200202
XRPX Acc No: N2002-014154
Internet charging system using multiple connection services selection;
displays information for charging and about method for charging Internet
connection of information terminal
Patent Assignee: HIROSHI M (HIRO-I); MATSUSHITA DENKI SANGYO KK (MATU);
 MATSUSHITA ELECTRIC IND CO LTD (MATU)
Inventor: HIROSHI M; MIYAWAKI H
Patent Family (5 patents, 6 countries)
Patent                    Application
Number          Kind  Date   Number        Kind   Date    Update
WO 2001088791    A1  20011122  WO 2001JP4077    A  20010516  200202  B
JP 2001326635    A   20011122  JP 2000142666    A  20000516  200202  E
US 20020152121   A1  20021017  WO 2001JP4077    A  20010516  200270  E
                  US 200231138     A  20020502
CN 1381010       A   20021120  CN 2001801287    A  20010516  200319  E
TW 523696        A   20030311  TW 2001111438    A  20010514  200365  E
Priority Applications (no., kind, date): JP 2000142666  A  20000516
Patent Details
Number       Kind  Lan   Pg  Dwg  Filing Notes
WO 2001088791   A1  JA    26    6
National Designated States, Original:  CN KR SG US
JP 2001326635   A   JA    10
US 20020152121  A1  EN          PCT Application  WO 2001JP4077
TW 523696       A   ZH
Class Codes
International Classification (Main): G06F-017/60...
 (Additional/Secondary): G06F-013/00...
...G06F-015/00
Claims:
...side, a charging server for sequentially calculating an Internet usage
fee which occurs according to Internet usage by an Internet

user through the information terminal;a charging database
having a charging table required for
calculating the Internet usage fee; anda customer
database having a customer table which includes information on a customer
as the Internet user...


19/3,K/30    (Item 30 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0010580944 - Drawing available
WPI ACC NO: 2001-185804/200119
XRPX Acc No: N2001-132740
Digital data distribution system for internet, calculates the utilization
charge of digital data based on the access of fee information set for each terminal
Patent Assignee: M KEN KK (MKEN-N)
Inventor: OGOSHI Y; SUZUKI A
Patent Family (1 patents, 1 countries)
Patent                     Application
Number      Kind  Date   Number      Kind  Date   Update
JP 2001005877   A   20010112 JP 1999179998   A  19990625 200119 B
Priority Applications (no., kind, date): JP 1999179998 A 19990625
Patent Details
Number     Kind Lan  Pg Dwg Filing Notes
JP 2001005877   A  JA   12   4
  Alerting Abstract ...NOVELTY - A management unit (18) sets access fee
data of each terminal connected to network. A
calculator (19) calculates the utilization charge of the
digital data, based on the fee information.
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
 G06F-0013/00...
...G06F-0021/22...
...G06F-0009/06...
...G06Q-0030/00...
...G06Q-0050/00
 G06F-0013/00...
...G06F-0021/22...
...G06F-0009/06...
...G06Q-0030/00...
...G06Q-0050/00


19/3,K/32    (Item 32 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0009815512  - Drawing available
WPI ACC NO: 2000-105971/200009
Related WPI Acc No: 2000-105970; 2000-116659
XRPX Acc No: N2000-081383
Communication network operating method e.g. for public switched telephone network
Patent Assignee: BRITISH TELECOM PLC (BRTE)
Inventor: BRISCOE R J; RIZZO M
Patent Family (11 patents, 85 countries)

| Patent Number | Kind | Date | Application Number | Kind | Date | Update | |
|---|---|---|---|---|---|---|---|
| WO 1999065185 | A2 | 19991216 | WO 1999GB1773 | A | 19990604 | 200009 | B |
| AU 199941581 | A | 19991230 | AU 199941581 | A | 19990604 | 200022 | E |
| EP 1123604 | A2 | 20010816 | EP 1999925201 | A | 19990604 | 200147 | E |
| | | | WO 1999GB1773 | A | 19990604 | | |
| CN 1310651 | A | 20010829 | CN 1999808868 | A | 19990604 | 200176 | E |
| JP 2002518884 | W | 20020625 | JP 2000554090 | A | 19990604 | 200243 | E |
| | | | WO 1999GB1773 | A | 19990604 | | |
| EP 1123604 | B1 | 20040804 | EP 1999925201 | A | 19990604 | 200451 | E |
| | | | WO 1999GB1773 | A | 19990604 | | |
| AU 770571 | B2 | 20040226 | AU 199941581 | A | 19990604 | 200459 | E |
| DE 69919190 | E | 20040909 | DE 69919190 | A | 19990604 | 200459 | E |
| | | | EP 1999925201 | A | 19990604 | | |
| | | | WO 1999GB1773 | A | 19990604 | | |
| DE 69919190 | T2 | 20050728 | DE 69919190 | A | 19990604 | 200549 | E |
| | | | EP 1999925201 | A | 19990604 | | |
| | | | WO 1999GB1773 | A | 19990604 | | |
| CA 2333712 | C | 20070501 | CA 2333712 | A | 19990604 | 200731 | E |
| | | | WO 1999GB1773 | A | 19990604 | | |
| US 7426471 | B1 | 20080916 | WO 1999GB1773 | A | 19990604 | 200861 | E |
| | | | US 2000674720 | A | 20001106 | | |

Priority Applications (no., kind, date): GB 199812161  A  19980605; GB
  199825723  A  19981124; EP 1998309609  A  19981124; GB 19992052  A
  19990129; GB 19992648  A  19990205
Patent Details

| Number | Kind | Lan | Pg | Dwg | Filing Notes |
|---|---|---|---|---|---|
| WO 1999065185 | A2 | EN | 49 | 11 | |

National Designated States,Original:  AE AL AM AT AU AZ BA BB BG BR BY CA
  CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
  KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG
  SI SK SL TJ TM TR TT UA UG US UZ VN YU ZA ZW
Regional Designated States,Original:  AT BE CH CY DE DK EA ES FI FR GB GH
  GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ UG ZW
AU 199941581      A  EN        Based on OPI patent  WO 1999065185
EP 1123604        A2 EN        PCT Application  WO 1999GB1773
                    Based on OPI patent   WO 1999065185
Regional Designated States,Original:  BE CH DE ES FR GB IT LI NL SE
JP 2002518884     W  JA   60      PCT Application  WO 1999GB1773

```
                              Based on OPI patent   WO 1999065185
EP 1123604      B1  EN              PCT Application  WO 1999GB1773
                              Based on OPI patent   WO 1999065185
Regional Designated States,Original:  BE CH DE ES FR GB IT LI NL SE
AU 770571       B2  EN              Previously issued patent  AU 9941581
                              Based on OPI patent   WO 1999065185
DE 69919190     E   DE              Application  EP 1999925201
                              PCT Application  WO 1999GB1773
                              Based on OPI patent   EP 1123604
                              Based on OPI patent   WO 1999065185
DE 69919190     T2  DE              Application  EP 1999925201
                              PCT Application  WO 1999GB1773
                              Based on OPI patent   EP 1123604
                              Based on OPI patent   WO 1999065185
CA 2333712      C   EN              PCT Application  WO 1999GB1773
                              Based on OPI patent   WO 1999065185
US 7426471      B1  EN              PCT Application  WO 1999GB1773
                              Based on OPI patent   WO 1999065185
```

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  G06Q-0010/00...
...G06Q-0030/00
  G06Q-0010/00...
...G06Q-0030/00

Claims:
...network loading being indicative of a current status of network
congestion as detected at the customer terminal; and
calculating a charge for the network usage by the
customer terminal using the tariff.

B.        Full-Text Databases

? show files;ds;cost;logoff hold
File 348:EUROPEAN PATENTS 1978-200936
        (c) 2009 European Patent Office
File 349:PCT FULLTEXT 1979-2009/UB= 20090827|UT= 20090709
        (c) 2009 WIPO/Thomson

Set    Items   Description
S1     774567   NETWORK OR NET OR PSTN OR TELECOM OR TELECOMMUNICATIONS OR
          INTERNET OR WEB OR ONLINE OR ON()LINE OR WAN OR LAN OR DISTRI-
          BUTED(2N)(COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM)
S2     329182   BILL??? OR INVOIC??? OR ACCOUNT??? OR BOOKKEEPING OR BOOK(-
          )KEEPING OR CHARG??? OR PRICING OR (SETTING OR SET OR SETS OR
          DETERMIN? OR CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING)-
          (2N)(FEE OR FEES OR PRICE OR CHARG??? OR COST OR RATE OR RATES)
S3     774567   NETWORK OR NET OR PSTN OR TELECOM OR TELECOMMUNICATIONS OR
          INTERNET OR WEB OR ONLINE OR ON()LINE OR WAN OR LAN OR DISTRI-
          BUTED(2N)(COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM)
S4     573859   TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT OR MEAS-
          UREMENTS OR QUANTIF? OR METER??? OR COUNT??? OR CALCULAT??? OR
          CAPTUR??? OR LOG OR LOGS OR RECORD??? OR KEEP???()TABS
S5     677666   SEPARATE?? OR DISCRETE OR DISTINCT OR INDIVIDUAL OR PERSON-
          AL OR CUSTOMER OR CUSTOMERS OR EACH OR EMPLOYEE OR EMPLOYEES -
          OR USER OR USERS
S6     606237   TERMINAL OR TERMINALS OR WORKSTATION OR WORKSTATIONS OR
WORK()(STATION OR STATIONS) OR PHONE OR PHONES OR TELEPHONE OR -
          TELEPHONES OR PC OR PCS OR DEVICE OR DEVICES OR LAPTOP OR LAP-
          TOPS OR DESKTOP OR DESKTOPS OR INTERFACE OR INTERFACES OR CON-
          SOLE OR CONSOLES OR CLIENT OR CLIENTS
S7      39805   S2(5N)S3
S8      52993   S4(7N)(S5(5N)S6)
S9        748   S7(S)S8
S10     31491   S2(3N)S3
S11     36015   S4(5N)(S5(3N)S6)
S12        70   S10(7N)S11
S13        33   S12 AND IC=(G06F OR G06Q)
S14        33   IDPAT (sorted in duplicate/non-duplicate order)
S15        33   IDPAT (primary/non-duplicate records only)


 15/AN,AZ,TI/1    (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2009 European Patent Office. All rts. reserv.
02722067
Electronic appliance service system
Elektronisches Anwendungsdienstsystem
Systeme d'entretien d'un appareil electronique

APPLICATION (CC, No, Date):   EP 2008251787 080522;
PRIORITY (CC, No, Date): JP 2007337816 071227


 15/AN,AZ,TI/2    (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2009 European Patent Office. All rts. reserv.
02709498
Application/data transaction management system and program for the same
Anwendungs-/Datentransaktionsverwaltungssystem und Programm dafur
Systeme de gestion de transaction de donnees / application et programme associe
APPLICATION (CC, No, Date):   EP 2008018585 081023;
PRIORITY (CC, No, Date): JP 2007285895 071102


 15/AN,AZ,TI/3    (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2009 European Patent Office. All rts. reserv.
02560809
Methods and systems for distribution of a mobile wallet for a mobile device
Verfahren und Systeme zur Verteilung einer mobilen Geldborse fur ein mobiles Gerat
Procedes et systemes de distribution d'un portefeuille mobile pour un dispositif mobile
APPLICATION (CC, No, Date):   EP 2008103102 060706;


 15/AN,AZ,TI/4    (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2009 European Patent Office. All rts. reserv.
02556817
Methods and systems for indicating a payment in a mobile environment
Verfahren und Systeme zur Kennzeichnung einer Zahlung in einer mobilen Umgebung
Procedes et systemes pour indiquer un paiement dans un environnement mobile
APPLICATION (CC, No, Date):   EP 2008103106 060706;


 15/AN,AZ,TI/5    (Item 5 from file: 348)
DIALOG(R)File 348:(c) 2009 European Patent Office. All rts. reserv.
02556815
Methods and systems for making a payment via a stored value card in a
   mobile environment
Verfahren und Systeme zum Vornehmen einer Zahlung uber eine Karte mit
   gespeicherten Werten in einer mobilen Umgebung
Procedes et systemes pour effectuer un paiement via une carte a valeur
   stockee dans un environnement mobile
APPLICATION (CC, No, Date):   EP 2008103081 060706;


 15/AN,AZ,TI/6    (Item 6 from file: 348)
DIALOG(R)File 348:(c) 2009 European Patent Office. All rts. reserv.
02470278
Systems and methods for secure transaction management and electronic rights protection

Systeme und Verfahren fur sichere Transaktionsverwaltung und elektronischen
   Rechteschutz
Systemes et procedes de gestion de transaction securisee et de protection
   des droits electroniques
APPLICATION (CC, No, Date):   EP 2008100047 960213;
PRIORITY (CC, No, Date): US 388107 950213


 15/AN,AZ,TI/7    (Item 7 from file: 348)
DIALOG(R)File 348:(c) 2009 European Patent Office. All rts. reserv.
01448809
COMPUTER SECURITY AND MANAGEMENT SYSTEM
COMPUTERSICHERHEITS- UND VERWALTUNGSSYSTEM
SYSTEME DE GESTION ET DE SECURITE INFORMATIQUE
APPLICATION (CC, No, Date):   EP 2002705761 020110;  WO 2002US900  020110
PRIORITY (CC, No, Date): US 261155 P 010110


 15/AN,AZ,TI/8    (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
01772874
FLEXIBLE PRICING FOR BROKERING LICENSES TO MEDIA
FIXATION DES PRIX FLEXIBLES POUR LICENCES DE COURTAGE POUR CONTENU
   MULTIMEDIA
 Application:        WO 2008US70140 20080716  (PCT/WO US2008070140)


 15/AN,AZ,TI/9    (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
01761467
PROVIDING A RATING FOR DIGITAL MEDIA BASED ON REVIEWS AND CUSTOMER
BEHAVIOR
FOURNITURE D'UNE EVALUATION POUR UN CONTENU MULTIMEDIA NUMERIQUE SUR
LA BASE DE CRITIQUES ET DE COMPORTEMENT DES CLIENTS
 Application:        WO 2008US67896 20080623  (PCT/WO US2008067896)
Parent Application/Grant:
 Related by Continuation to: US 2006382204 20060508 (CIP)


 15/AN,AZ,TI/10    (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
01666926
DATA RETRIEVAL AND PRICE TRACKING FOR GOODS AND SERVICES IN ELECTRONIC
   COMMERCE
EXTRACTION DE DONNEES ET RECHERCHE DE PRIX POUR DES BIENS ET DES SERVICES
   DU COMMERCE ELECTRONIQUE
 Application:        WO 2007US85261 20071120  (PCT/WO US2007085261)

15/AN,AZ,TI/11    (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
01656951
METHOD AND SYSTEM OF SECURING ACCOUNTS
PROCEDE ET SYSTEME DE SECURISATION DE COMPTES
 Application:        WO 2007CA1767 20071004  (PCT/WO CA2007001767)


15/AN,AZ,TI/12    (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
01572229
METHOD FOR UNIVERSAL ELECTRONIC PAYMENT PROCESSING
PROCEDE DE TRAITEMENT DE PAIEMENT ELECTRONIQUE UNIVERSEL
 Application:        WO 2007US65794 20070402  (PCT/WO US2007065794)


15/AN,AZ,TI/13    (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
01537571
GENIUS ADAPTIVE DESIGN
MODELE D'ADAPTATION AU GENIE
 Application:        WO 2006US48704 20061219  (PCT/WO US2006048704)


15/AN,AZ,TI/14    (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
01492049
REPLENISHING FUEL CELL POWERED PORTABLE DEVICES
DISPOSITIFS PORTABLES ALIMENTES PAR UNE PILE A COMBUSTIBLE RECHARGEABLE
 Application:        WO 2006CA1577 20060925  (PCT/WO CA2006001577)


15/AN,AZ,TI/15    (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
01481489
METHOD  AND  SYSTEM  FOR  PROVIDING  BANKING  SERVICES  TO  A  USER  OF  A
   COMMUNICATION DEVICE
PROCEDE  ET  SYSTEME  POUR  LA  FOURNITURE  DE  SERVICES  BANCAIRES  A  UN
   UTILISATEUR D'UN DISPOSITIF DE COMMUNICATION
 Application:        WO 2006IL852 20060724  (PCT/WO IL2006000852)

15/AN,AZ,TI/16    (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
01419515
METHOD FOR SIGNING INTO A MOBILE DEVICE OVER A NETWORK
PROCEDE PERMETTANT DE S'ENREGISTRER DANS UN DISPOSITIF MOBILE VIA UN
RESEAU
 Application:        WO 2005US47138 20051222  (PCT/WO US2005047138)

15/AN,AZ,TI/17    (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
01329846
CONSISTENT SET OF INTERFACES DERIVED FROM A BUSINESS OBJECT MODEL
ENSEMBLE D'INTERFACES COHERENT DERIVE D'UN MODELE D'OBJETS COMMERCIAUX
 Application:        WO 2005US22137 20050624  (PCT/WO US2005022137)


 15/AN,AZ,TI/18    (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
01280976
GEO-LOCATION AND GEO-COMPLIANCE UTILIZING A CLIENT AGENT
GEOLOCALISATION ET GEOCONFORMITE EXERCEES AU MOYEN D'UN AGENT CLIENT
 Application:        WO 2005US7034 20050304  (PCT/WO US2005007034)


 15/AN,AZ,TI/19    (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
01066614
METHOD AND SYSTEM FOR MEDIA
PROCEDE ET SYSTEME POUR CONTENU MULTIMEDIA
 Application:        WO 2003US14878 20030510  (PCT/WO US03014878)


 15/AN,AZ,TI/20    (Item 20 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
00922117
COMPUTER SECURITY AND MANAGEMENT SYSTEM
SYSTEME DE GESTION ET DE SECURITE INFORMATIQUE
 Application:        WO 2002US900 20020110  (PCT/WO US0200900)


 15/AN,AZ,TI/21    (Item 21 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
00901344
METER-RATE SYSTEM THROUGH NETWORK AND METHOD THEREOF
PROCEDE ET SYSTEME DE CHARGEMENT DE COMPTEUR PAR L'INTERMEDIAIRE D'UN
   RESEAU
 Application:        WO 2001KR1720 20011012  (PCT/WO KR0101720)


 15/AN,AZ,TI/22    (Item 22 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
00857368
A BILLING SERVICE SYSTEM AND METHOD
SYSTEME ET PROCEDE DE SERVICE DE FACTURATION
 Application:        WO 2001SE1075 20010516  (PCT/WO SE0101075)

15/AN,AZ,TI/23    (Item 23 from file: 349)
00844325
SYSTEM AND METHOD FOR AUTOMATED TRACKING OF FINANCIAL TRANSACTIONS
SYSTEME ET PROCEDE DE SUIVI AUTOMATISE DE TRANSACTIONS FINANCIERES
 Application:        WO 2000US13716 20000517  (PCT/WO US0013716)


 15/AN,AZ,TI/24    (Item 24 from file: 349)
00806392
TECHNOLOGY  SHARING  DURING  ASSET  MANAGEMENT  AND  ASSET  TRACKING  IN  A
   NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE  TECHNOLOGIQUE  LORS DE LA GESTION ET DU SUIVI DU PARC
INFORMATIQUE DANS  UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT
RESEAUTEE, ET PROCEDE ASSOCIE
 Application:        WO 2000US32310 20001122  (PCT/WO US0032310)


 15/AN,AZ,TI/25    (Item 25 from file: 349)
00806384
NETWORK  AND  LIFE  CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT
AND METHOD THEREOF
GESTION  D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT
   DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE
 Application:        WO 2000US32324 20001122  (PCT/WO US0032324)


 15/AN,AZ,TI/26    (Item 26 from file: 349)
00806383
COLLABORATIVE  CAPACITY  PLANNING  AND  REVERSE INVENTORY MANAGEMENT
DURING DEMAND  AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN
ENVIRONMENT AND METHOD THEREOF
PLANIFICATION  EN  COLLABORATION  DES  CAPACITES  ET  GESTION ANTICIPEE DES
   STOCKS  LORS  DE  LA  PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
   ENVIRONNEMENT  DE  CHAINE  D'APPROVISIONNEMENT  FONDEE SUR LE RESEAU ET
   PROCEDE ASSOCIE
 Application:        WO 2000US32309 20001122  (PCT/WO US0032309)


 15/AN,AZ,TI/27    (Item 27 from file: 349)
00806382
METHOD FOR AFFORDING  A  MARKET  SPACE  INTERFACE  BETWEEN A PLURALITY OF
   MANUFACTURERS  AND  SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA
A MARKET SPACE INTERFACE

PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE
   PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
   D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE
 Application:          WO 2000US32308 20001122  (PCT/WO US0032308)


 15/AN,AZ,TI/28    (Item 28 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
00784137
SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR DISTRIBUTED GARBAGE
   COLLECTION IN ENVIRONMENT SERVICES PATTERNS
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION EN MATIERE DE RECUPERATION
   D'ESPACE REPARTI DANS DES MOTIFS DE SERVICES D'ENVIRONNEMENT
 Application:          WO 2000US24238 20000831  (PCT/WO US0024238)


 15/AN,AZ,TI/29    (Item 29 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
00529152
A TECHNIQUE FOR IMPLEMENTING BROWSER-INITIATED NETWORK-DISTRIBUTED
   ADVERTISING AND FOR INTERSTITIALLY DISPLAYING AN ADVERTISEMENT
TECHNIQUE DE MISE EN PLACE DE PUBLICITE REPARTIE SUR RESEAU ET DECLENCHEE
   PAR NAVIGATEUR, ET D'AFFICHAGE INTERSTITIEL DE PUBLICITE
 Application:          WO 99US10707 19990514  (PCT/WO US9910707)


 15/AN,AZ,TI/30    (Item 30 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
00488451
INTEGRATED CUSTOMER INTERFACE FOR WEB BASED COMMUNICATIONS
NETWORK MANAGEMENT
INTERFACE CLIENT INTEGREE POUR LA GESTION DE RESEAUX DE COMMUNICATIONS
   BASES SUR LE WEB
 Application:          WO 98US20173 19980925  (PCT/WO US9820173)


 15/AN,AZ,TI/31    (Item 31 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
00484650
WEB BASED INTEGRATED CUSTOMER INTERFACE FOR INVOICE REPORTING
INTERFACE CLIENT INTEGREE DE RAPPORT SUR LES FACTURES BASEE SUR LE WEB
 Application:          WO 98US20155 19980925  (PCT/WO US9820155)


 15/AN,AZ,TI/32    (Item 32 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
00484627
INTEGRATED BUSINESS SYSTEM FOR WEB BASED TELECOMMUNICATIONS MANAGEMENT

SYSTEME D'ECHANGES COMMERCIAUX INTEGRES POUR LA GESTION DE
   TELECOMMUNICATIONS SUR LE WEB
 Application:        WO 98US20170 19980925  (PCT/WO US9820170)


 15/AN,AZ,TI/33     (Item 33 from file: 349)
DIALOG(R)File 349:(c) 2009 WIPO/Thomson. All rts. reserv.
00431212
IMPLEMENTATION OF CHARGING IN A TELECOMMUNICATIONS SYSTEM
MISE EN OEUVRE DE LA TAXATION DANS UN SYSTEME DE TELECOMMUNICATION
 Application:        WO 97FI685 19971111  (PCT/WO FI9700685)

15/3,K/6    (Item 6 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2009 European Patent Office. All rts. reserv.

02470278
Systems and methods for secure transaction management and electronic rights protection
Systeme und Verfahren fur sichere Transaktionsverwaltung und elektronischen
    Rechteschutz
Systemes  et  procedes de gestion de transaction securisee et de protection
    des droits electroniques
PATENT ASSIGNEE:
  Intertrust Technologies Corp, (7745470), 955 Stewart Drive, Sunnyvale CA
    94085-3913, (US), (Applicant designated States: all)
INVENTOR:
  Ginter, Karl L., 10404 43rd Avenue, Beltsville, MD 20705, (US)
  Shear, Victor H., 5203 Battery Lane, Bethesda, MD 20814, (US)
  Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, CA 94530, (US)
  Van Wie, David M., PO Box 5610, Eugene, OR 97405, (US)
LEGAL REPRESENTATIVE:
  Williams, Michael Ian (92852), fj Cleveland, 40-43 Chancery Lane, London
    WC2A 1JQ, (GB)
PATENT (CC, No, Kind, Date):  EP 1923814  A2  080521 (Basic)
                    EP 1923814  A3  080625
APPLICATION (CC, No, Date):   EP 2008100047 960213;
PRIORITY (CC, No, Date): US 388107 950213
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
  NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
  EP 861461  (EP 96922371)
INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):
IPC + Level Value Position Status Version Action Source Office:
  G06F-0021/00    A I F B 20060101 20080417 H EP
ABSTRACT WORD COUNT: 142
NOTE:
  Figure number on first page: 79
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text  Language  Update    Word Count
    CLAIMS A  (English)  200821      904
    SPEC A   (English)  200821   194811
Total word count - document A      195747
Total word count - document B          0
Total word count - documents A + B 195747
INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):
IPC + Level Value Position Status Version Action Source Office:
  G06F-0021/00    A I F B 20060101 20080417 H EP

...SPECIFICATION and data security applications. It can be configured to

meet the diverse requirements of a network of interrelated
participants that may include content creators, content distributors,
client administrators, end users, and/or clearinghouses
and/or other content usage information users. These parties may constitute a...


15/3,K/8    (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

01772874    **Image available**
FLEXIBLE PRICING FOR BROKERING LICENSES TO MEDIA
FIXATION DES PRIX FLEXIBLES POUR LICENCES DE COURTAGE POUR CONTENU
    MULTIMEDIA
Patent Applicant/Assignee:
 CORBIS CORPORATION, 710 2nd Avenue, Suite 200, Seattle, WA 98104-1742, US
   , US (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
 BROTMAN Adam Bennett, 3813 SW Holden St., Seattle, WA 98126, US, US
   (Residence), US (Nationality), (Designated only for: US)
 O'CONNOR Glen Arthur, 12427 150th Avenue SE, Renton, WA 98059, US, US
   (Residence), US (Nationality), (Designated only for: US)
 RANJITKUMAR Nandini, 1700 Bellevue Ave., Apt. 301, Seattle, WA 98122, US,
   US (Residence), IN (Nationality), (Designated only for: US)
 GUILL Todd Brian, 703 Daylily Lane, Bainbridge Island, WA 98110, US, US
   (Residence), US (Nationality), (Designated only for: US)
 SNELL Daniel Martin, 11204 127th Ave. NE, Kirkland, WA 98033, US, US
   (Residence), US (Nationality), (Designated only for: US)
 BRONSKE William G, 2802 107th Avenue NE, Lake Stevens, WA 98258, US, US
   (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
 BRANCH John W et al (agent), Darby & Darby P.C., P.O. Box 770, Church
   Street Station, New York, NY 10008-0770, US
Patent and Priority Information (Country, Number, Date):
 Patent:         WO 200912293 A1 20090122 (WO 0912293)
 Application:    WO 2008US70140 20080716  (PCT/WO US2008070140)
 Priority Application: US 2007778578 20070716; US 2008143703 20080620
Designated States:
(All protection types applied unless otherwise stated - for applications 2004+)
 AE AG AL AM AO AT AU AZ BA BB BG BH BR BW BY BZ CA CH CN CO CR CU CZ DE
 DK DM DO DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE
 KG KM KN KP KR KZ LA LC LK LR LS LT LU LY MA MD ME MG MK MN MW MX MY MZ
 NA NG NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM ST SV SY TJ
 TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW
 (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LT LU LV MC
 MT NL NO PL PT RO SE SI SK TR
 (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 15661


International Patent Class (v8 + Attributes)
IPC + Level Value Position Status Version Action Source Office:
 G06Q-0030/00...
...US
 G06F-0017/00...
Fulltext Availability:
 Detailed Description
 Claims
Detailed Description
... considered extrinsic factors. The ratings made by the reviewers are
 also input to the snappyness calculator of price
 calculator 1220. Web interface 1250 allows
 customers to browse and search for images, to mark them for future
 reference, to send them...



 15/3,K/18    (Item 18 from file: 349)
DIALOG(R)File 349: PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.


01280976   **Image available**
GEO-LOCATION AND GEO-COMPLIANCE UTILIZING A CLIENT AGENT
GEOLOCALISATION ET GEOCONFORMITE EXERCEES AU MOYEN D'UN AGENT CLIENT
Patent Applicant/Assignee:
 QUOVA INC, 33 West Evelyn Avenue, Mountain View, California 94041, US, US
   (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
 MILTONBERGER Thomas W, 1536 LaMore Drive, San Jose, California 95130, US,
   US (Residence), US (Nationality), (Designated only for: US)
 COLCLASURE Kaelin Lee, 730 San Ramon Court, Morgan Hill, California 95037
   , US, US (Residence), US (Nationality), (Designated only for: US)
 NAFFZIGER David Charles, 5 Walker Street, #1, Somerville, Massachusetts
   02144, US, US (Residence), US (Nationality), (Designated only for: US)
 SPECKBACKER Tobias, 601 Canoe Court, Redwood City, California 94065, US,
   US (Residence), AT (Nationality), (Designated only for: US)
 PAOLETTI Stefano, 3422 Jordan Road, Oakland, California 94602, US, US
   (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
 CLISE Timothy B et al (agent), Schwegman, Lundberg, Woessner & Kluth, PA,
   P.O. Box 2938, Minneapolis, MN 55402, US
Patent and Priority Information (Country, Number, Date):
 Patent:          WO 200586681 A2-A3 20050922 (WO 0586681)
 Application:      WO 2005US7034 20050304  (PCT/WO US2005007034)

Priority Application: US 2004550300 20040304
Designated States:
(All protection types applied unless otherwise stated - for applications 2004+)
 AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
 DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
 LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
 RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
 (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL
 PT RO SE SI SK TR
 (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
 (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 9912
International Patent Class (v8 + Attributes)
IPC + Level Value Position Status Version Action Source Office:
 G06F-0015/173...
Fulltext Availability:
 Detailed Description
 Claims
Detailed Description
... for example, IP-based information; HTTP request header
 information; client agent I 8 information, including user PC settings,
 communication settings, network measurements, user
 account information; and derived information (e.g., information
 about a proxy IP address derived from the...


 15/3,K/20    (Item 20 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

00922117   **Image available**
COMPUTER SECURITY AND MANAGEMENT SYSTEM
SYSTEME DE GESTION ET DE SECURITE INFORMATIQUE
Patent Applicant/Assignee:
 CISCO TECHNOLOGY INC, 170 West Tasman Road, San Jose, CA 95134, US, US
   (Residence), US (Nationality)
Inventor(s):
 ROWLAND Craig H, 6908 Dogwood Hollow, Austin, TX 78750, US,
 PETTIT Justin, 70 Redding Road, Campbell, CA 95008, US,
 RHODES Aaron, 642 West Maple Street, Clyde, OH 43410, US,
 IRWIN Vicki, 1703 Persimmon Road, Cedar Park, TX 78613, US,
Legal Representative:
 SHOWALTER Barton E (et al) (agent), Baker Botts L.L.P., 2001 Ross Avenue,
   Suite 600,, Dallas, TX 75201-2980, US,
Patent and Priority Information (Country, Number, Date):

Patent:           WO 200256152 A2-A3 20020718 (WO 0256152)
Application:        WO 2002US900 20020110  (PCT/WO US0200900)
Priority Application: US 2001261155 20010110
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
  SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 14244
...International Patent Class (v7): G06F-011/30...
...G06F-012/14
Fulltext Availability:
Detailed Description
... command
  o Block a host with a packet filter modification command
  o Disable a user account
  Disable a network interface
  Run an external user-defined command
  e Log the event
  9 Send E-Mail or pager alerts
  Send on-screen alerts to users...


 15/3,K/21    (Item 21 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

00901344    **Image available**
METER-RATE SYSTEM THROUGH NETWORK AND METHOD THEREOF
PROCEDE ET SYSTEME DE CHARGEMENT DE COMPTEUR PAR L'INTERMEDIAIRE D'UN
    RESEAU
Patent Applicant/Assignee:
  TOBEWEB CO LTD, SinAn B/D, 896-7 Daechi-dong, Kangnam-gu, 135-280 Seoul,
    KR, KR (Residence), KR (Nationality), (For all designated states except: US)
  SONG Jong-Hak, 401-706 Buyoung Green Apt., Donong-dong, 472-709 Namyangju
    , KR, KR (Residence), KR (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  IM Soo-Yong, 103-905 Punglim 2nd Apt., 453-2 Hongeun-dong, Seodaemun-gu,
    122-101 Seoul, KR, KR (Residence), KR (Nationality)
Legal Representative:
  JUNG Hyun-Young (agent), 3rd Floor Namsung Building, 1474-12 Silim

11-dong, Gwanak-gu, 151-021 Seoul, KR,
Patent and Priority Information (Country, Number, Date):
 Patent:          WO 200235415 A1 20020502 (WO 0235415)
 Application:        WO 2001KR1720 20011012  (PCT/WO KR0101720)
 Priority Application: KR 200061016 20001017
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
 CN JP US
Publication Language: English
Filing Language: English
Fulltext Word Count: 13971
Main International Patent Class (v7): G06F-017/60
Fulltext Availability:
Detailed Description
... Internet caf6s can be performed very efficiently- Furthermore, a
 period of time during which the user has used a terminal is
 accurately measured through the settlement card, and the
 charge for using the internet caf6 is billed based on
 the measured time, enabling reliable transaction.


 15/3,K/22    (Item 22 from file: 349)
DIALOG(R)File 349: PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

00857368   **Image available**
A BILLING SERVICE SYSTEM AND METHOD
SYSTEME ET PROCEDE DE SERVICE DE FACTURATION
Patent Applicant/Inventor:
 SWERUP Jan, Post Box 4330, S-741 95 Knivsta, SE, SE (Residence), SE (Nationality)
Legal Representative:
 SVANFELDT Hans-Ake (agent), Dr Ludwig Brann Patentbyra AB, Box 1344,
  S-751 43 Uppsala, SE,
Patent and Priority Information (Country, Number, Date):
 Patent:          WO 200191066 A2-A3 20011129 (WO 0191066)
 Application:        WO 2001SE1075 20010516  (PCT/WO SE0101075)
 Priority Application: US 2000574318 20000519
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
 AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY BZ CA CH CN CO CR
 CU CZ CZ (utility model) DE DE (utility model) DK DK (utility model) DM
 DZ EC EE EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU
 ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX
 MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ
 UA UG US UZ VN YU ZA ZW
 (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
 (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
 (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 9883
International Patent Class (v7): G06F-017/60
Fulltext Availability:
Detailed Description
... invoicing function as well as a for-warding function. Billing
information is communicated to the billing service provider via
Internet using e-mail or FTP.

If the client user selects the service (2), record new
customer, a form is shown with separate fields for entering particulars of a new...
...possible to record a new customer in the customer database by using
the service (1), record new order.

A client user opens his web page 20 at the web server
of the billing service provider by setting up a connection to an
Internet access server via e. g...


15/3,K/30    (Item 30 from file: 349)
DIALOG(R)File 349: PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

00488451    **Image available**
INTEGRATED  CUSTOMER  INTERFACE  FOR  WEB  BASED  COMMUNICATIONS
NETWORK MANAGEMENT
INTERFACE  CLIENT  INTEGREE  POUR  LA  GESTION DE RESEAUX DE COMMUNICATIONS
   BASES SUR LE WEB
Patent Applicant/Assignee:
 BARRY B Reilly,
 CHODORONEK Mark A,
 DEROSE Eric,
 GONZALES Mark N,
 JAMES Angela R,
 LEVY Lynne,
 TUSA Michael,
Inventor(s):
 BARRY B Reilly,
 CHODORONEK Mark A,
 DEROSE Eric,
 GONZALES Mark N,
 JAMES Angela R,
 LEVY Lynne,
 TUSA Michael,
Patent and Priority Information (Country, Number, Date):
 Patent:         WO 9919803 A1 19990422

Application:          WO 98US20173 19980925 (PCT/WO US9820173)
Priority Application: US 9760655 19970926
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
  AU BR CA JP MX SG AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Fulltext Word Count: 90769
Main International Patent Class (v7): G06F-013/00
International Patent Class (v7): G06F-017/30
Fulltext Availability:
Detailed Description
... Referring to Figure 7, a process running in a
  StarOE client application process 154 sends transaction
  SUBSTITUTE SHEET (RULE 26)
  request messages via the nMCI Interact...


 15/3,K/33    (Item 33 from file: 349)
DIALOG(R)File 349: PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

00431212   **Image available**
IMPLEMENTATION OF CHARGING IN A TELECOMMUNICATIONS SYSTEM
MISE EN OEUVRE DE LA TAXATION DANS UN SYSTEME DE TELECOMMUNICATION
Patent Applicant/Assignee:
  NOKIA TELECOMMUNICATIONS OY,
  GINZBOORG Philip,
  EKBERG Jan-Erik,
  YLA-JAASKI Antti,
Inventor(s):
  GINZBOORG Philip,
  EKBERG Jan-Erik,
  YLA-JAASKI Antti,
Patent and Priority Information (Country, Number, Date):
  Patent:          WO 9821676 A1 19980522
  Application:        WO 97FI685 19971111 (PCT/WO FI9700685)
  Priority Application: FI 964524 19961111
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU
  ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ
  PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH KE LS
  MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR
  IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 10838
Main International Patent Class (v7): G06F-017/60
Fulltext Availability:

Detailed Description
Claim

... d in that, in response to the customer's acceptance of the contract, the charging record received is returned from the customer terminal to the billing server of the network as a digitally signed message.

# IV. Text Search Results from Dialog - NPL

A.     Abstract Databases

? show files;ds;cost;logoff hold
File 471:New York Times Fulltext 1980-2009/Sep 08
       (c) 2009 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
       (c) 2002 Gale/Cengage
File 474:New York Times Abs 1969-2009/Sep 08
       (c) 2009 The New York Times
File 475:Wall Street Journal Abs 1973-2009/Sep 08
       (c) 2009 The New York Times
File  35:Dissertation Abs Online 1861-2009/Aug
       (c) 2009 ProQuest Info&Learning
File  65:Inside Conferences 1993-2009/Sep 08
       (c) 2009 BLDSC all rts. reserv.
File  99:Wilson Appl. Sci & Tech Abs 1983-2009/Aug
       (c) 2009 The HW Wilson Co.
File 256:TecTrends 1982-2009/Aug W5
       (c) 2009 Info.Sources Inc. All rights res.
File   2:INSPEC 1898-2009/Aug W4
       (c) 2009 The IET

Set    Items   Description
S1    4259998   SEPARATE?? OR DISCRETE OR DISTINCT OR INDIVIDUAL OR PERSON-
         AL OR CUSTOMER OR CUSTOMERS OR EACH OR EMPLOYEE OR EMPLOYEES -
         OR USER OR USERS
S2    3132719   BILL??? OR INVOIC??? OR ACCOUNT??? OR BOOKKEEPING OR BOOK(-
         )KEEPING OR CHARG??? OR PRICING OR (SETTING OR SET OR SETS OR
         DETERMIN? OR CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING)-
         (2N)(FEE OR FEES OR PRICE OR CHARG??? OR COST OR RATE OR RATES)
S3    2545652   NETWORK OR NET OR PSTN OR TELECOM OR TELECOMMUNICATIONS OR
         INTERNET OR WEB OR ONLINE OR ON()LINE OR WAN OR LAN OR DISTRI-
         BUTED(2N)(COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM)
S4    6935156   TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT OR MEAS-
         UREMENTS OR QUANTIF? OR METER??? OR COUNT??? OR CALCULAT??? OR
         CAPTUR??? OR LOG OR LOGS OR RECORD??? OR KEEP???()TABS
S5    4259998   SEPARATE?? OR DISCRETE OR DISTINCT OR INDIVIDUAL OR PERSON-
         AL OR CUSTOMER OR CUSTOMERS OR EACH OR EMPLOYEE OR EMPLOYEES -
         OR USER OR USERS
S6    2737240   TERMINAL OR TERMINALS OR WORKSTATION OR WORKSTATIONS OR
WORK()(STATION OR STATIONS) OR PHONE OR PHONES OR TELEPHONE OR -
         TELEPHONES OR PC OR PCS OR DEVICE OR DEVICES OR LAPTOP OR LAP-
         TOPS OR DESKTOP OR DESKTOPS OR INTERFACE OR INTERFACES OR CON-
         SOLE OR CONSOLES OR CLIENT OR CLIENTS
S7     57543   S2(5N)S3

```
S8      11508   S4(7N)(S5(5N)S6)
S9        38   S7(S)S8
S10       10   S9 NOT (PY> 1998 OR PD= 19980606:19981231)
S11       10   RD  (unique items)
```

 11/6/1    (Item 1 from file: 471)
03160728 254711960910
PERSONAL COMPUTERS; Radio Days Are Here, but Not on Broadway
Tuesday September 10 1996
Word Count:  993


 11/6/2    (Item 1 from file: 583)
06547438
TOT restructuring plan heads for new cabinet
 THAILAND: TOT'S RESTRUCTURING PROPOSAL
15 Nov 1997


 11/6/3    (Item 2 from file: 583)
06315568
Viel Luft in den Ortstarifen
 GERMANY: STUDY ON TELEKOM'S LOCAL CALL RATES
28 May 1996


 11/6/4    (Item 3 from file: 583)
06302099
Overcharge for using public phones in different regions
 CHINA: OVERCHARGES OF USING PUBLIC PHONES
26 Apr 1996


 11/6/5    (Item 1 from file: 35)
800702  ORDER NO: AAD83-02214
MODELING THE CLASS OF SERVICE CHOICE OF RESIDENTIAL TELEPHONE CUSTOMERS
 Year:    1982


 11/6/6    (Item 1 from file: 2)
06863922
Title:  Accounting management for global broadband connectivity services
Book Title:  NOMS 98. 1998 IEEE Network Operations and Management
  Symposium. Conference Proceedings (Cat. No.98CH36158)
Publication Date:  1998
INSPEC Update Issue:  1998-011
Copyright:  1998, IEE

11/6/7   (Item 2 from file: 2)
06261826
Title:  TND-tool: A tool for topological network design of mobile
   communication networks
Book Title:  3rd International Conference on Telecommunication Systems.
   Modeling and Analysis
INSPEC Update Issue:  1996-018
Copyright:  1996, IEE


11/6/8   (Item 3 from file: 2)
03441329
Title:  From core to hex: computers in a test house situation
Publication Date:  1984
INSPEC Update Issue:  1985-011
Copyright:  1985, IEE


11/6/9   (Item 4 from file: 2)
03351097
Title:  A calculation of the formation energies of intrinsic defects near
   grain boundaries in NiO
Publication Date:  Aug. 1984
INSPEC Update Issue:  1985-001
Copyright:  1985, IEE


11/6/10   (Item 5 from file: 2)
03342722
Title:  CATV firm switches to mini net
Publication Date:  27 Aug. 1984
INSPEC Update Issue:  1984-012
Copyright:  1984, IEE

11/3,K/3    (Item 2 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 Gale/Cengage. All rts. reserv.

06315568
Viel Luft in den Ortstarifen
 GERMANY: STUDY ON TELEKOM'S LOCAL CALL RATES
Handelsblatt (HT)    28 May 1996  p.9
Language: GERMAN
... out internal contradictions. According to a study by the German Federal
Office for Post and Telecommunications, telephone charges
 for German private customers, measured in purchasing power
parity, are 10% below the average of OECD countries.


11/3,K/4    (Item 3 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 Gale/Cengage. All rts. reserv.

06302099
Overcharge for using public phones in different regions
 CHINA: OVERCHARGES OF USING PUBLIC PHONES
Sing Tao Daily (XKL)    26 Apr 1996  p.A14
Language: CHINESE
... the  overcharge of using public phones in different regions. Currently,
the  country  do  not  have  telecommunications  law  to regulate the
charges. Currently, the country's public phones charge half price for
long distance calls during the...

... private sectors to operate public phone services. The private operators
often  do  not  follow  the country's phone charge standard and
overcharge customers. *


11/3,K/5    (Item 1 from file: 35)
DIALOG(R)File  35:Dissertation Abs Online
(c) 2009 ProQuest Info&Learning. All rts. reserv.

800702  ORDER NO: AAD83-02214
MODELING THE CLASS OF SERVICE CHOICE OF RESIDENTIAL TELEPHONE CUSTOMERS
 Author:  CAUDILL, STEVEN BRENT
 Degree:  PH.D.
 Year:   1982
 Corporate Source/Institution:  THE UNIVERSITY OF FLORIDA (0070)
 Source:  VOLUME 43/09-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
      PAGE 3056.  95 PAGES
   There are two major public utility industries in the United States
today: telecommunications and electricity production. The

pricing schemes of the two have not been very similar. Electric
utilities have always charged separate...

...under way in the telephone industry to unbundle access charges and usage
charges for local telephone service. Pricing schemes with
separate access and usage charges are called measured service options.


 11/3,K/6    (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2009 The IET. All rts. reserv.

06863922
Title:  Accounting management for global broadband connectivity services
Authors(s):  Busse, I.
Author Affiliation:  Deutsche Telekom Berkom, Berlin, Germany
Book Title:  NOMS 98. 1998 IEEE Network Operations and Management
   Symposium. Conference Proceedings (Cat. No.98CH36158)
Inclusive Page Numbers:  159-68 vol.1
Publisher:  IEEE, New York, NY
Country of Publication:  USA
Publication Date:  1998
Conference Title:  NOMS 98 1998 IEEE Network Operations and Management
   Symposium
Conference Date:  15-20 Feb. 1998
Conference Location:  New Orleans, LA, USA
ISBN:  0 7803 4351 4
U.S. Copyright Clearance Center Code:  0 7803 4351 4/98/$10.00
Item Identifier (DOI):  http://dx.doi.org/10.1109/NOMS.1998.654851
Part:  vol.1
Number of Pages: 3 vol. xix+889
Language:  English
Subfile(s):  B  (Electrical & Electronic Engineering); C  (Computing &
   Control Engineering)
INSPEC Update Issue:  1998-011
Copyright:  1998, IEE
Identifiers:  accounting management; global broadband connectivity services
   ; telecommunications market deregulation; integrated management solution
   ; customer care interface; Web-based solution; usage
   metering; billing; invoicing; integrated management system


 11/3,K/10    (Item 5 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2009 The IET. All rts. reserv.

03342722
Title:  CATV firm switches to mini net

Abstract: ...850 supermini system. The TCI system now supports 22
  applications operating across TCI's nationwide network.
  Accounting history is retained for the three years, all of which
  is accessible using Prime Information...

...the CATV industry, processes the complete corporate tax return. TCI's
  security system regulates and tracks computer access for more than
  300 computer users, using 150 terminals and 19 printers
  across the network. The MSI department now has groups working in research...

B.        Full-text Databases

**Full text NPL files - 1**

? show files;ds;cost;logoff hold
File  20:Dialog Global Reporter 1997-2009/Sep 08
     (c) 2009 Dialog

Set    Items   Description
S1    15122583   BILL??? OR INVOIC??? OR ACCOUNT??? OR BOOKKEEPING OR BOOK(-
           )KEEPING OR CHARG??? OR PRICING OR (SETTING OR SET OR SETS OR
           DETERMIN? OR CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING)-
           (2N)(FEE OR FEES OR PRICE OR CHARG??? OR COST OR RATE OR RATES)
S2    14072804   NETWORK OR NET OR PSTN OR TELECOM OR TELECOMMUNICATIONS OR
           INTERNET OR WEB OR ONLINE OR ON()LINE OR WAN OR LAN OR DISTRI-
           BUTED(2N)(COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM)
S3    22807473   TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT OR MEAS-
           UREMENTS OR QUANTIF? OR METER??? OR COUNT??? OR CALCULAT??? OR
           CAPTUR??? OR LOG OR LOGS OR RECORD??? OR KEEP???()TABS
S4    16849028   SEPARATE?? OR DISCRETE OR DISTINCT OR INDIVIDUAL OR PERSON-
           AL OR CUSTOMER OR CUSTOMERS OR EACH OR EMPLOYEE OR EMPLOYEES -
           OR USER OR USERS
S5     508368   S1(3N)S2
S6     226335   TERMINAL OR TERMINALS OR WORKSTATION OR WORKSTATIONS OR
WORK()(STATION OR STATIONS) OR PHONE OR PHONES OR TELEPHONE OR -
           TELEPHONES OR PC OR PCS OR DEVICE OR DEVICES OR LAPTOP OR LAP-
           TOPS OR DESKTOP OR DESKTOPS OR INTERFACE OR INTERFACES OR CON-
           SOLE OR CONSOLES OR CLIENT OR CLIENTS
S7      931   S3(5N)(S4(2N)S6)
S8      59   S5(7N)S7
S9       0   S8 NOT (PY>1998 OR PD=19980606:19981231)
S10     253   S5(S)S7
S11       1   S10 NOT (PY>1998 OR PD=19980606:19981231)
S12    2061   S3(7N)(S4(5N)S6)
S13     512   S5(S)S12
S14       2   S13 NOT (PY>1998 OR PD=19980606:19981231)
S15       2   RD  (unique items)
S16       2   S11 OR S15


 16/3,K/1
DIALOG(R)File  20:Dialog Global Reporter
(c) 2009 Dialog. All rts. reserv.

01476041  (USE FORMAT 7 OR 9 FOR FULLTEXT)
TIBCO  Integrates  TIB/HAWK  Applications Monitor with Computer Associates'
  Industry-Leading  Unicenter  TNG;  Automatic Alert System Notifies

Unicenter TNG Network Nodes' Status
BUSINESS WIRE
April 27, 1998    6:19
JOURNAL CODE: WBWE  LANGUAGE: English  RECORD TYPE: FULLTEXT
WORD COUNT: 600
    ... both easy to use and extremely extensible. Rule bases can be
distributed   dynamically   across   the   network   in   real-time.
Pricing and availability
    TIB/HAWK integration module for Unicenter TNG is available now as part of...


 16/3,K/2
DIALOG(R)File  20:Dialog Global Reporter
(c) 2009 Dialog. All rts. reserv.

01419457  (USE FORMAT 7 OR 9 FOR FULLTEXT)
NTT  DATA  Partners  With  GRIC  Communications  to  Offer  Leading Roaming
  Services to DREAMNET Customers
BUSINESS WIRE
April 20, 1998    8:40
JOURNAL CODE: WBWE  LANGUAGE: English  RECORD TYPE: FULLTEXT
WORD COUNT: 512
    ... Logging  in  locally  while  overseas  results  in tremendous cost
savings  over  making  a  long-distance  telephone  call  back  to  a
user's home  country  for  Internet  access,  especially  when
staying in a hotel. GRIC users also avoid international phone...

... POPs.  GRIC  Communications  is  the leading clearinghouse for Internet
telecommunications   services.   GRIC   provides  routing,  authentication,
network management, billing and settlement services to ISPs and
telcos worldwide, enabling global Internet roaming, corporate remote access...

**Full text NPL files - 2**

? show files;ds;cost;logoff hold
File 634:San Jose Mercury  Jun 1985-2009/Sep 01
    (c) 2009 San Jose Mercury News
File 610:Business Wire 1999-2009/Sep 08
    (c) 2009 Business Wire.
File 613:PR Newswire 1999-2009/Sep 08
    (c) 2009 PR Newswire Association Inc
File 810:Business Wire 1986-1999/Feb 28
    (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
    (c) 1999 PR Newswire Association Inc

| Set | Items | Description |
|-----|-------|-------------|
| S1 | 5105751 | NETWORK OR NET OR PSTN OR TELECOM OR TELECOMMUNICATIONS OR INTERNET OR WEB OR ONLINE OR ON()LINE OR WAN OR LAN OR DISTRI-BUTED(2N)(COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM) |
| S2 | 404817 | S1(5N)(BILL??? OR INVOIC??? OR ACCOUNT??? OR BOOKKEEPING OR BOOK()KEEPING OR CHARG??? OR PRICING OR (SETTING OR SET OR S-ETS OR DETERMIN? OR CALCULAT??? OR COMPUTE OR COMPUTES OR COM-PUTING)(2N)(FEE OR FEES OR PRICE OR CHARG??? OR COST OR RATE - OR RATES)) |
| S3 | 404817 | BILL??? OR INVOIC??? OR ACCOUNT??? OR BOOKKEEPING OR BOOK(-)KEEPING OR CHARG??? OR PRICING OR (SETTING OR SET OR SETS OR DETERMIN? OR CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING)-(2N)(FEE OR FEES OR PRICE OR CHARG??? OR COST OR RATE OR RATE-S) |
| S4 | 404817 | NETWORK OR NET OR PSTN OR TELECOM OR TELECOMMUNICATIONS OR INTERNET OR WEB OR ONLINE OR ON()LINE OR WAN OR LAN OR DISTRI-BUTED(2N)(COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM) |
| S5 | 276690 | TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT OR MEAS-UREMENTS OR QUANTIF? OR METER??? OR COUNT??? OR CALCULAT??? OR CAPTUR??? OR LOG OR LOGS OR RECORD??? OR KEEP???()TABS |
| S6 | 326339 | SEPARATE?? OR DISCRETE OR DISTINCT OR INDIVIDUAL OR PERSON-AL OR CUSTOMER OR CUSTOMERS OR EACH OR EMPLOYEE OR EMPLOYEES - OR USER OR USERS |
| S7 WO- | 186612 | TERMINAL OR TERMINALS OR WORKSTATION OR WORKSTATIONS OR RK()(STATION OR STATIONS) OR PHONE OR PHONES OR TELEPHONE OR -TELEPHONES OR PC OR PCS OR DEVICE OR DEVICES OR LAPTOP OR LAP-TOPS OR DESKTOP OR DESKTOPS OR INTERFACE OR INTERFACES OR CON-SOLE OR CONSOLES OR CLIENT OR CLIENTS |
| S8 | 404817 | S3(5N)S4 |
| S9 | 2104 | S5(7N)(S6(5N)S7) |
| S10 | 312 | S8(S)S9 |
| S11 | 300931 | S3(3N)S4 |
| S12 | 1248 | S5(5N)(S6(3N)S7) |

```
S13      39   S11(7N)S12
S14     158   S11(S)S12
S15       6   S14 NOT (PY> 1998 OR PD= 19980606:19981231)
S16       5   RD  (unique items)
S17      13   S10 NOT (PY> 1998 OR PD= 19980606:19981231)
S18      12   RD  (unique items)
```

 18/6/1    (Item 1 from file: 810)
0181799   BW682
MOTOROLA:  Motorola unveils new concept for global personal communications;
   base is constellation of low-orbit cellular satellites
June  26, 1990


 18/6/2    (Item 1 from file: 813)
1255430              LAW044
Nokia and CSC Announce Global Partnership
DATE: April 8, 1998
WORD COUNT:  506


 18/6/3    (Item 2 from file: 813)
1217819              SFTU053
Schwab Introduces Expanded MoneyLink Electronic Funds Transfer Service
DATE: January 27, 1998
WORD COUNT:  378


 18/6/4    (Item 3 from file: 813)
1156679              SFM097
Lawson   Products  Turns  to  Microsoft's  COM  For  Platform-Independent,
   Web-Enabled Interface
DATE: September 22, 1997
WORD COUNT:  1,051


 18/6/5    (Item 4 from file: 813)
1135547              NYTU018
Axiom Inc. Reports Third Quarter and Nine Month Results
DATE: August 5, 1997
WORD COUNT:  1,138


 18/6/6    (Item 5 from file: 813)
1060417              NYM082
'Summit Direct' Introduces PC Banking
DATE: February 24, 1997

WORD COUNT: 495

18/6/7    (Item 6 from file: 813)
1042969            SFTU038
C O R R E C T I O N -- Novell, Inc.
DATE: January 14, 1997
WORD COUNT: 1,127

18/6/8    (Item 7 from file: 813)
1042523            SFM043
Novell Workstation Manager Eliminates Need for NT Server Domains
DATE: January 13, 1997
WORD COUNT: 1,127

18/6/9    (Item 8 from file: 813)
1018470            SFW029
Novell Delivers the Full Capabilities of IntranetWare to Windows NT Workstations
DATE: November 6, 1996
WORD COUNT: 1,198

18/6/10    (Item 9 from file: 813)
1009682            ATF010A
What a Difference A Year Makes!
DATE: October 18, 1996
WORD COUNT: 1,168

18/6/11    (Item 10 from file: 813)
0974489            NEF018
ON TECHNOLOGY'S SOFTRACK NOW METERS LOCAL WIN95 APPLICATIONS
DATE: July 19, 1996
WORD COUNT: 848

18/6/12    (Item 11 from file: 813)
0237472            AT005
CONTEL REPORTS RECORD 1989 REVENUES AND EARNINGS
DATE: January 25, 1990
WORD COUNT: 1,498

18/3,K/8    (Item 7 from file: 813)
DIALOG(R)File 813:PR Newswire

1042523            SFM043
Novell Workstation Manager Eliminates Need for NT Server Domains
DATE:  January 13, 1997     17:27 EST     WORD COUNT:  1,127
account  that  can  be  accessed from any workstation on the network.
User accounts are created dynamically at the desktop, providing
users  with  a  single  log -in  to  their  familiar  networked
resources from any location.

**Full text NPL files - 3**

**PLEASE NOTE: I was having trouble getting the results down to a reasonable number, so I ranked them by relevance and only looked at the top 40.**

? show files;ds;cost;logoff hold
File  16:Gale Group PROMT(R) 1990-2009/Aug 14
       (c) 2009 Gale/Cengage
File 148:Gale Group Trade & Industry DB 1976-2009/Aug 21
       (c) 2009 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
       (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2009/Aug 10
       (c) 2009 Gale/Cengage
File 485:Accounting & Tax DB 1971-2009/Aug W5
       (c) 2009 ProQuest Info&Learning

| Set | Items | Description |
|-----|-------|-------------|
| S1 | 12116825 | BILL??? OR INVOIC??? OR ACCOUNT??? OR BOOKKEEPING OR BOOK(-)KEEPING OR CHARG??? OR PRICING OR (SETTING OR SET OR SETS OR DETERMIN? OR CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING)-(2N)(FEE OR FEES OR PRICE OR CHARG??? OR COST OR RATE OR RATE-S) |
| S2 | 13860618 | NETWORK OR NET OR PSTN OR TELECOM OR TELECOMMUNICATIONS OR INTERNET OR WEB OR ONLINE OR ON()LINE OR WAN OR LAN OR DISTRI-BUTED(2N)(COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM) |
| S3 | 896098 | S1(5N)S2 |
| S4 | 896098 | BILL??? OR INVOIC??? OR ACCOUNT??? OR BOOKKEEPING OR BOOK(-)KEEPING OR CHARG??? OR PRICING OR (SETTING OR SET OR SETS OR DETERMIN? OR CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING)-(2N)(FEE OR FEES OR PRICE OR CHARG??? OR COST OR RATE OR RATE-S) |
| S5 | 896098 | NETWORK OR NET OR PSTN OR TELECOM OR TELECOMMUNICATIONS OR INTERNET OR WEB OR ONLINE OR ON()LINE OR WAN OR LAN OR DISTRI-BUTED(2N)(COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM) |
| S6 | 542534 | TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT OR MEAS-UREMENTS OR QUANTIF? OR METER??? OR COUNT??? OR CALCULAT??? OR CAPTUR??? OR LOG OR LOGS OR RECORD??? OR KEEP???()TABS |
| S7 | 680306 | SEPARATE?? OR DISCRETE OR DISTINCT OR INDIVIDUAL OR PERSON-AL OR CUSTOMER OR CUSTOMERS OR EACH OR EMPLOYEE OR EMPLOYEES OR USER OR USERS |
| S8 | 442691 | TERMINAL OR TERMINALS OR WORKSTATION OR WORKSTATIONS OR WO-RK()(STATION OR STATIONS) OR PHONE OR PHONES OR TELEPHONE OR -TELEPHONES OR PC OR PCS OR DEVICE OR DEVICES OR LAPTOP OR LAP-TOPS OR DESKTOP OR DESKTOPS OR INTERFACE OR INTERFACES OR CON-SOLE OR CONSOLES OR CLIENT OR CLIENTS |
| S9 | 896092 | S4(5N)S5 |

```
S10    3489   S6(7N)(S4(5N)S8)
S11    1225   S9(10N)S10
S12     287   S11 NOT (PY> 1998 OR PD= 19980606:19981231)
S13     243   RD  (unique items)
S14     243   Sort S13/ALL/HITS
```

14/6/1    (Item 1 from file: 275)
01671572    SUPPLIER NUMBER: 15074144    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Portfolio accounting/management systems. (Buyers Guide)
Annual, 1994
WORD COUNT:  22587    LINE COUNT:  02063


14/6/2    (Item 2 from file: 148)
05102010    SUPPLIER NUMBER: 09753851    (USE FORMAT 7 OR 9 FOR FULL TEXT)
LAN-based, multiuser accounting packages. (accounting product table) (buyers guide)
Jan 14, 1991
WORD COUNT:  4756    LINE COUNT:  00452


14/6/3    (Item 3 from file: 275)
01539264    SUPPLIER NUMBER: 12328079    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Telemanagement software: buyers guide. (includes related articles on
 specific products and software selection tips) (Teleconnect Roundup) (Buyers Guide)
June, 1992
WORD COUNT:  13912    LINE COUNT:  01213


14/6/4    (Item 4 from file: 16)
04334453    Supplier Number: 46356554
Consultation papers for telecom charges delays
May 2, 1996


14/6/5    (Item 5 from file: 275)
02060820    SUPPLIER NUMBER: 19314962    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Beyond call accounting: network accounting! (Company Business and Marketing)
March, 1997
WORD COUNT:  592    LINE COUNT:  00050


14/6/6    (Item 6 from file: 275)
01671570    SUPPLIER NUMBER: 15074098    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Trading department support systems. (Buyers Guide)
Annual, 1994
WORD COUNT:  10636    LINE COUNT:  00949

14/6/7    (Item 7 from file: 148)
09870239    SUPPLIER NUMBER: 19991793    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Oracle Developer/2000 Version 2 Powers New Saville Telecom Billing System
 With Scalability, Easy Application Development
Nov 17, 1997
WORD COUNT:   631    LINE COUNT:  00061


14/6/8    (Item 8 from file: 275)
02113224    SUPPLIER NUMBER: 19834414    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Long distance. (shopping for service)(Buyers Guide)
Oct, 1997
WORD COUNT:   1919    LINE COUNT:  00155


14/6/9    (Item 9 from file: 275)
01446494    SUPPLIER NUMBER: 10819324    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Telemanagement software. (synopses of products from 64 vendors) (buyers guide)
June, 1991
WORD COUNT:   9884    LINE COUNT:  00907


14/6/10    (Item 10 from file: 16)
05005723    Supplier Number: 47351775  (USE FORMAT 7 FOR FULLTEXT)
Desktop Management Suite: Saber LAN Workstation
May 1, 1997
Word Count:   507


14/6/11    (Item 11 from file: 16)
07057163    Supplier Number: 58831088  (USE FORMAT 7 FOR FULLTEXT)
Putting A Label On Princeton TeleCom.
May, 1998
Word Count:   1723


14/6/12    (Item 12 from file: 16)
03681834    Supplier Number: 45205490  (USE FORMAT 7 FOR FULLTEXT)
BusinessVision Ships Software Links To Accounting 12/13/94
Dec 13, 1994
Word Count:   285


14/6/13    (Item 13 from file: 148)
09060397    SUPPLIER NUMBER: 18752421    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Questel Orbit announces enhancements to online systems. (two hour log-off
 hold allows suspension of search and resumption at same place on Orbit,

Questel allows users to allocate online costs to a specified subaccount)
Oct, 1996
WORD COUNT:   413   LINE COUNT:  00038

14/6/14    (Item 14 from file: 148)
08000329    SUPPLIER NUMBER: 17116916    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Transmission of data to home computers via TV to be launched in fall.
June 23, 1995
WORD COUNT:   549    LINE COUNT:  00055


14/6/15    (Item 15 from file: 148)
07231153    SUPPLIER NUMBER: 15319392    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Tandy Z-PDA Zoomer. (Hardware Review) (one of six evaluations of PDAs in
 'Organized Time: Personal Digital Assistants Put Power and more in the
 Palm of Your Hand.') (Evaluation)
April 18, 1994
WORD COUNT:   2366    LINE COUNT:  00182


14/6/16    (Item 16 from file: 148)
06682886    SUPPLIER NUMBER: 14194798    (USE FORMAT 7 OR 9 FOR FULL TEXT)
EBT programs found cost-effective but advantages depend on many variables.
 (FDA's Food and Nutrition Service report on electronic benefits transfer;
 includes related article)
August 4, 1993
WORD COUNT:   1406    LINE COUNT:  00111


14/6/17    (Item 17 from file: 148)
06459118    SUPPLIER NUMBER: 13887467    (USE FORMAT 7 OR 9 FOR FULL TEXT)
UniCenter primed to oversee HP and Unix workstations. (Computer Associates
 International Inc. CA-UniCenter for HP 700 workstations)(Brief Article)
 (Product Announcement)
May 24, 1993
WORD COUNT:   274    LINE COUNT:  00022


14/6/18    (Item 18 from file: 16)
04631759    Supplier Number: 46813707  (USE FORMAT 7 FOR FULLTEXT)
Securicor Telesciences announces multiple inputs in Release 4.0 of Sterling
 500 Data Server.
Oct 21, 1996
Word Count:   611


14/6/19    (Item 19 from file: 16)
04273134    Supplier Number: 46260339  (USE FORMAT 7 FOR FULLTEXT)
TECHNICALLY ELITE ANNOUNCES NEW WEBWATCHER APPLICATION AT
NETWORLD+INTEROP;  MONITORING & REPORTING ON WEB TRAFFIC
March 29, 1996
Word Count:   578

14/6/20    (Item 20 from file: 160)
02027200
Personal Bibliographic Software, Inc. Announces Pro-Search 1.07
June 14, 1988


14/6/21    (Item 21 from file: 275)
02005734    SUPPLIER NUMBER: 18871901    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Bank from the comfort of home. (Intuit's BankNow online banking and
 bill-paying software) (Software Review)(Brief Article)(Evaluation)
Dec, 1996
WORD COUNT:   713    LINE COUNT:  00055


14/6/22    (Item 22 from file: 275)
01853466    SUPPLIER NUMBER: 17594291    (USE FORMAT 7 OR 9 FOR FULL TEXT)
The complete electronic cottage - for less than $500,000. (a model
 'Information Highway House' in Corte Madera, CA)
Sep, 1995
WORD COUNT:   1260    LINE COUNT:  00104


14/6/23    (Item 23 from file: 275)
01719649    SUPPLIER NUMBER: 16311189    (USE FORMAT 7 OR 9 FOR FULL TEXT)
BusinesssVision ships software links to accounting.
Dec 13, 1994
WORD COUNT:   326    LINE COUNT:  00026


14/6/24    (Item 24 from file: 275)
01637358    SUPPLIER NUMBER: 13964545    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Phone usage. (Systems Design and Development's Seamless Integrated Solution
 telecommunications software product line) (Brief Article) (Product Announcement)
June 22, 1993
WORD COUNT:   114    LINE COUNT:  00009


14/6/25    (Item 25 from file: 275)
01636882    SUPPLIER NUMBER: 14468731    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Comparing the costs of networks. (comparison of midrange and microcomputer networks)
August, 1993
WORD COUNT:   1923    LINE COUNT:  00154


14/6/26    (Item 26 from file: 275)
01545502    SUPPLIER NUMBER: 12780672    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Standards the key note in network management: working with multiplicity of
 protocols testing vendors; LAN arena still weak. (local area network)

(includes related article on the Bay Area Regional Research Network's use
of Simple Network Management Protocol and directory)
Nov, 1992
WORD COUNT:   3817    LINE COUNT:  00324


 14/6/27    (Item 27 from file: 160)
01498962
Telephone delays cost 'UKL1 billion'.
October 6, 1986


 14/6/28    (Item 28 from file: 275)
01433079    SUPPLIER NUMBER: 10674961    (USE FORMAT 7 OR 9 FOR FULL TEXT)
DST's Dynaprice works for IFTC. (DST System's Dynaprice, Investors
 Fiduciary Trust Company, a special supplement on information and
 technology solutions for Wall Street)
April, 1991
WORD COUNT:   575    LINE COUNT:  00047


 14/6/29    (Item 29 from file: 275)
01361543    SUPPLIER NUMBER: 08497650    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Buyers' guide: a roundup of telemanagement system makers and their systems.
 (directory)
June, 1990
WORD COUNT:   2552    LINE COUNT:  00839


 14/6/30    (Item 30 from file: 275)
01251870    SUPPLIER NUMBER: 06539416    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Vendors make push for medical mkt., a shot in the reseller arm.
Aug 1, 1988
WORD COUNT:   1538    LINE COUNT:  00130


 14/6/31    (Item 31 from file: 485)
00427361   ** FULL-TEXT AVAILABLE IN FORMATS 7 AND 9 **
Office technology  WORD COUNT: 2146  LINE COUNT: 195
Aug 1993


 14/6/32    (Item 32 from file: 485)
00318933   ** FULL-TEXT AVAILABLE IN FORMATS 7 AND 9 **
Banks That Kick Up Some Dust in Trust
WORD COUNT: 1863  LINE COUNT: 169
Jun 1991

14/6/33    (Item 33 from file: 148)
09888350    SUPPLIER NUMBER: 19966706    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Push technology on the Net: threat or opportunity for the online
  searcher?(includes glossary of push technology terms and list of push
  technology products and manufacturers)
Oct, 1997
WORD COUNT:   3672   LINE COUNT:  00293


14/6/34    (Item 34 from file: 148)
09436434    SUPPLIER NUMBER: 19331360
The real cost of PCs.(Client/Server World Supplement) (Industry Trend or Event)
March, 1997


14/6/35    (Item 35 from file: 148)
09122727    SUPPLIER NUMBER: 18897702
Layaway plan helps finance a new generation of P.C.S. wireless services.
  (Industry Trend or Event)
Dec 2, 1996


14/6/36    (Item 36 from file: 148)
07834544    SUPPLIER NUMBER: 16866472    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Folio add-on gets documents ready for Web browsers. (Infobase Web
  Server)(Product Announcement)
April 3, 1995
WORD COUNT:   623   LINE COUNT:  00072


14/6/37    (Item 37 from file: 148)
05485022    SUPPLIER NUMBER: 11407716    (USE FORMAT 7 OR 9 FOR FULL TEXT)
The frame relay forum. (A Guide to Frame Relay)
Oct, 1991
WORD COUNT:   896   LINE COUNT:  00074


14/6/38    (Item 38 from file: 148)
05388232    SUPPLIER NUMBER: 11092493
LAN planning tools provide cost-effective prevention. (Network Design and
  Analysis Corp.'s Autonet 2.0 utility program for designing local area networks)
August 5, 1991


14/6/39    (Item 39 from file: 148)
04884798    SUPPLIER NUMBER: 09645659    (USE FORMAT 7 OR 9 FOR FULL TEXT)
LAN Manager, Version 2.0. (Software Review) (part of comparison in 'LAN
  Manager 2.0 vs. NetWare 3.1.') (evaluation)

Dec 11, 1990
WORD COUNT: 2353 LINE COUNT: 00191


 14/6/40 (Item 40 from file: 148)
03929442 SUPPLIER NUMBER: 07755147 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Direct Marketing software guide. (guide for software packages for marketing)
June, 1989
WORD COUNT: 21429 LINE COUNT: 01876

14/3,K/2    (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rts. reserv.

05102010    SUPPLIER NUMBER: 09753851    (USE FORMAT 7 OR 9 FOR FULL TEXT)
LAN-based, multiuser accounting packages. (accounting product table) (buyers guide)
PC Week, v8, n2, p107(2)
Jan 14, 1991
DOCUMENT TYPE: buyers guide    ISSN: 0740-1604    LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT:  4756    LINE COUNT:  00452
...    Xenix, VMS.
    Required RAM: 640K bytes; N/A.
    Networks Supported: Novell NetWare, 3Com, Banyan VINES, PC
Net; unlimited; record.
    Accounting Features: One year (general ledger) or user-defined
number of periods kept on-line, seven...and Xenix.
    Required RAM: 465K bytes; N/A.
    Networks Supported: Novell NetWare, 3Com, Banyan VINES, PC
LAN; unlimited; record.
    Accounting Features: Unlimited data kept on-line,
11-digit account code, 999 levels of departmental accounting
supported, batch processing, protected log password.
    Reporting Features: Processes...PC DOS.
    Required RAM: 320K - 485K bytes; N/A.
    Networks Supported: Novell NetWare, Alloy, LANtastic, PC-
Net, PC Share; 99; record.
    Accounting Features: 26 periods kept on-line,
11-digit account code, 99 levels of departmental accounting, batch processing.
    Reporting Features: Processes and reports IRS 1099...

...    Required RAM: 380K bytes; N/A.
    Networks Supported: Novell NetWare, 3Com, Alloy, LANtastic, PC LAN; 14; record.
    Accounting Features: 12 periods kept on-line (24 in
general ledger), six-digit code length, one level of departmental accounting.
    Reporting Features...


 14/3,K/3    (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2009 Gale/Cengage. All rts. reserv.

01539264    SUPPLIER NUMBER: 12328079    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Telemanagement software: buyers guide. (includes related articles on
  specific products and software selection tips) (Teleconnect Roundup) (Buyers Guide)
Teleconnect, v10, n6, p108(33)
June, 1992
DOCUMENT TYPE: Buyers Guide    ISSN: 0740-9354    LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT:   13912    LINE COUNT:  01213
...    products for work order management, integrated directory and 911 security.
      Complementary Solutions  (CSI)
      Applications: Call accounting/cost allocation, traffic
analysis, network optimization, inventory control, network
management, cable management, service orders/trouble tracking,
problem management, directory, bill reconciliation
      Operating environment: PC-based (unlimited lines and
extensions; number of call records per 10 Mb is 70,000...allocation,
traffic analysis, network optimization, inventory control, network
management, cable/wire management, service orders/trouble tracking,
problem management, directory, bill reconciliation Operating
environment: PC, PC LAN, DEC/VAX, IBM mainframe
      Price: $12,000 -- $175,000 depending on modules and platform
      ATMS...including different languages and local currency structures.
      NEC
      Astra Phacs-IX; AFMS-IX
      Applications: Call accounting/cost allocation, traffic
analysis, network optimization, cable/wire management, service
orders/trouble tracking, problem management, directory/inventory, bill reconciliation
      Operating environment: 386, 486 desktop and tower products running SCO Unix
      Price: Astra Phacs IX $8,295 -- $29,395 (including...network
facilities. This is accomplished through the use of trunk utilization,
trunk exception and call record interrogation reports.
      Scientific Development Technologies
      Telephone Management System
      Applications: Call accounting/cost allocation, traffic
analysis, network optimization, directory/inventory, ACD management
      Operating Environment: IBM PC
      Price: $3,995 -- $9,995
      TMS...by modem, remote polling and remote diagnostics.
      Telco Research Tru System 4.0
      Applications: Call accounting/cost allocation, traffic
analysis, network optimization, inventory, network management,
cable/wire management, service orders/problem tracking, directory,
bill reconciliation
      Operating Environment: IBM PCs and compatibles
      Price: $4,000 -- $20,000 depending on configuration
      Version 4.0 of Telco...


 14/3,K/24    (Item 24 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2009 Gale/Cengage. All rts. reserv.

01637358    SUPPLIER NUMBER: 13964545    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Phone usage. (Systems Design and Development's Seamless Integrated Solution

telecommunications software product line) (Brief Article) (Product Announcement)
MIDRANGE Systems, v6, n12, p57(1)
June 22, 1993
DOCUMENT TYPE: Product Announcement      ISSN: 1041-8237      LANGUAGE:
  ENGLISH     RECORD TYPE: FULLTEXT
WORD COUNT:  114    LINE COUNT:  00009
     The SIS product line includes Recon/400, an on-line long
distance phone bill reconciler; Toll Fraud Tracker, a
program that tracks and reports abuses of DISA and other toll fraud
related calls; Toll Free Analyzer, a...


 14/3,K/39     (Item 39 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rts. reserv.

04884798     SUPPLIER NUMBER: 09645659    (USE FORMAT 7 OR 9 FOR FULL TEXT)
LAN Manager, Version 2.0. (Software Review) (part of comparison in 'LAN
  Manager 2.0 vs. NetWare 3.1.') (evaluation)
Thompson, M. Keith
PC Magazine, v9, n21, p213(6)
Dec 11, 1990
DOCUMENT TYPE: evaluation      ISSN: 0888-8507      LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT:  2353    LINE COUNT:  00191
...    network managers can perform all administration chores from any
OS/2 client workstation on the network.
     With LAN Manager's Account Control, administrators set
valid log-on times, valid workstation IDs, and account
expiration dates. The forced log-off option allows managers to force
users off the network if they exceed their storage...

**Full text NPL files - 4**

? show files;ds;cost;logoff hold
File  16:Gale Group PROMT(R) 1990-2009/Aug 17
        (c) 2009 Gale/Cengage
File 148:Gale Group Trade & Industry DB 1976-2009/Aug 24
        (c) 2009 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
        (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2009/Aug 11
        (c) 2009 Gale/Cengage
File 485:Accounting & Tax DB 1971-2009/Aug W5
        (c) 2009 ProQuest Info&Learning

Set    Items   Description
S1   12118903   BILL??? OR INVOIC??? OR ACCOUNT??? OR BOOKKEEPING OR BOOK(-
        )KEEPING OR CHARG??? OR PRICING OR (SETTING OR SET OR SETS OR
        DETERMIN? OR CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING)-
        (2N)(FEE OR FEES OR PRICE OR CHARG??? OR COST OR RATE OR RATES)
S2   13863798   NETWORK OR NET OR PSTN OR TELECOM OR TELECOMMUNICATIONS OR
        INTERNET OR WEB OR ONLINE OR ON()LINE OR WAN OR LAN OR DISTRI-
        BUTED(2N)(COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM)
S3   11281671   TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT OR MEAS-
        UREMENTS OR QUANTIF? OR METER??? OR COUNT??? OR CALCULAT??? OR
        CAPTUR??? OR LOG OR LOGS OR RECORD??? OR KEEP???()TABS
S4   15665276   SEPARATE?? OR DISCRETE OR DISTINCT OR INDIVIDUAL OR PERSON-
        AL OR CUSTOMER OR CUSTOMERS OR EACH OR EMPLOYEE OR EMPLOYEES -
        OR USER OR USERS
S5    896212   S1(5N)S2
S6   1543148   S4(5N)(TERMINAL OR TERMINALS OR WORKSTATION OR
WORKSTATIONS
         OR WORK()(STATION OR STATIONS) OR PHONE OR PHONES OR TELEPHO-
        NE OR TELEPHONES OR PC OR PCS OR DEVICE OR DEVICES OR LAPTOP -
        OR LAPTOPS OR DESKTOP OR DESKTOPS OR INTERFACE OR INTERFACES -
        OR CONSOLE OR CONSOLES OR CLIENT OR CLIENTS)
S7    76956   S3(7N)S6
S8      394   S5(10N)S7
S9    76326   S1(3N)S2
S10  1220370   S4(3N)(TERMINAL OR TERMINALS OR WORKSTATION OR
WORKSTATIONS
         OR WORK()(STATION OR STATIONS) OR PHONE OR PHONES OR TELEPHO-
        NE OR TELEPHONES OR PC OR PCS OR DEVICE OR DEVICES OR LAPTOP -
        OR LAPTOPS OR DESKTOP OR DESKTOPS OR INTERFACE OR INTERFACES -
        OR CONSOLE OR CONSOLES OR CLIENT OR CLIENTS)
S11   43634   S3(5N)S10
S12     112   S9(7N)S11
S13      23   S12 NOT (PY>1998 OR PD=19980606:19981231)
S14      20   RD  (unique items)

14/6/1    (Item 1 from file: 16)
05567667    Supplier Number: 48432543  (USE FORMAT 7 FOR FULLTEXT)
Navimark uses browser interface for data mining, warehousing
April 20, 1998
Word Count:   148


14/6/2    (Item 2 from file: 16)
05366004    Supplier Number: 48160496
Churchill Downs a player in 2 new ventures; focus areas are group
  purchsing, simulcast system.
Dec 4, 1997


14/6/3    (Item 3 from file: 16)
04779776    Supplier Number: 47035680  (USE FORMAT 7 FOR FULLTEXT)
Novell Workstation Manager Eliminates Need for NT Server Domains
Jan 13, 1997
Word Count:   1171


14/6/4    (Item 4 from file: 16)
04630632    Supplier Number: 46812114  (USE FORMAT 7 FOR FULLTEXT)
What a Difference A Year Makes!
Oct 18, 1996
Word Count:   1205


14/6/5    (Item 5 from file: 16)
04608874    Supplier Number: 46779440  (USE FORMAT 7 FOR FULLTEXT)
Putting technology to work for pharmacists
Oct 7, 1996
Word Count:   839


14/6/6    (Item 6 from file: 16)
04013809    Supplier Number: 45832279  (USE FORMAT 7 FOR FULLTEXT)
PC-Meter tracks computer uses
Oct 2, 1995
Word Count:   486


14/6/7    (Item 7 from file: 16)
02540810    Supplier Number: 43366490  (USE FORMAT 7 FOR FULLTEXT)
The Task of Managing Remote Sites: BRINGING REMOTE USERS BACK HOME TX
  Dedicated access users enjoy a mgm't edge over dial-up users
Oct 12, 1992
Word Count:   2104

14/6/8    (Item 8 from file: 16)
01300041    Supplier Number: 41522947  (USE FORMAT 7 FOR FULLTEXT)
DATA COMMUNICATION SOLUTIONS
Sept, 1990
Word Count:   1396


14/6/9    (Item 1 from file: 148)
10079710    SUPPLIER NUMBER: 20402926    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Productivity: Red Rock system manages billing.(Red Rock Software TRAQtix
 beta time and billing system)(Product Announcement)
March 16, 1998
WORD COUNT:   192    LINE COUNT:  00017


14/6/10    (Item 2 from file: 148)
09317444    SUPPLIER NUMBER: 19028765    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Hughes, NextWave sign hardware contract worth up to $1 billion. (Hughes
 Network Systems Inc.; NextWave Telecom Inc.)
Nov 18, 1996
WORD COUNT:   452    LINE COUNT:  00038


14/6/11    (Item 3 from file: 148)
09200940    SUPPLIER NUMBER: 19021233    (USE FORMAT 7 OR 9 FOR FULL TEXT)
/ C O R R E C T I O N -- Novell, Inc.(Correction Notice)
Jan 14, 1997
WORD COUNT:   1267    LINE COUNT:  00117


14/6/12    (Item 4 from file: 148)
09082074    SUPPLIER NUMBER: 18744336    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Putting technology to work for pharmacists.(Eckerd Corp.)
Oct 7, 1996
WORD COUNT:   890    LINE COUNT:  00072


14/6/13    (Item 5 from file: 148)
07595822    SUPPLIER NUMBER: 15926913    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Spotlight on tax software. (Column)
Oct, 1994
WORD COUNT:   4941    LINE COUNT:  00429


14/6/14    (Item 1 from file: 275)
02060819    SUPPLIER NUMBER: 19314961    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Call accounting products.(includes related articles on horror stories from
 various users, Teleco's Perfect Call Accounting software, SDT's SecurPBX,

Professional Computing Resources' Communication Management Information
Tool, Tribase Systems' TAPIT, and Newcastle Communications)(Buyers Guide)
March, 1997
WORD COUNT:   16056    LINE COUNT:  01296


 14/6/15    (Item 2 from file: 275)
01812326    SUPPLIER NUMBER: 17326988    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Finally...a log that will track and manage your time online. (Et Cetera
 Inc's Online Log for Windows) (Software Review)(Brief Article)(Evaluation)
August, 1995
WORD COUNT:   381    LINE COUNT:  00034


 14/6/16    (Item 3 from file: 275)
01767454    SUPPLIER NUMBER: 15973225    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Communications connectivity networking. (software packages) (Buyers Guide)
Jan, 1995
WORD COUNT:   8995    LINE COUNT:  00756


 14/6/17    (Item 4 from file: 275)
01545502    SUPPLIER NUMBER: 12780672    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Standards the key note in network management: working with multiplicity of
 protocols testing vendors; LAN arena still weak. (local area network)
 (includes related article on the Bay Area Regional Research Network's use
 of Simple Network Management Protocol and directory)
Nov, 1992
WORD COUNT:   3817    LINE COUNT:  00324


 14/6/18    (Item 5 from file: 275)
01249018    SUPPLIER NUMBER: 06720767    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Chicago Fire 2 (minus the cow). (Peer to Peer) (Connectivity supplement) (column)
May 24, 1988
WORD COUNT:   939    LINE COUNT:  00067


 14/6/19    (Item 1 from file: 485)
00642214   * * FULL-TEXT AVAILABLE IN FORMATS 7 AND 9 * *
Activity-based costing in commercial lending:  The case of Signet Bank
WORD COUNT:  3506  LINE COUNT:  319
Fall 1997

 14/6/20    (Item 2 from file: 485)
00486286   * * FULL-TEXT AVAILABLE IN FORMATS 7 AND 9 * *
Spotlight on tax software  WORD COUNT:  4736  LINE COUNT:  431
Oct 1994

14/3,K/1    (Item 1 from file: 16)
DIALOG(R)File  16:Gale Group PROMT(R)

05567667    Supplier Number: 48432543  (USE FORMAT 7 FOR FULLTEXT)
Navimark uses browser interface for data mining, warehousing
Computing Canada, p39
April 20, 1998
Language:  English    Record Type:  Fulltext
Document Type: Magazine/Journal; Trade
Word Count:   148
... Navimark runs on industry-standard hardware and software platforms. It
is fully scalable and Web-enabled with pricing based on the
size of an enterprise measured by users and accounts.
    Naviant; Phone: (610) 940-4466; Fax: (610) 940-1391; Web site: www.naviant.com


14/3,K/14    (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)

02060819    SUPPLIER NUMBER: 19314961    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Call accounting products.(includes related articles on horror stories from
 various users, Teleco's Perfect Call Accounting software, SDT's SecurPBX,
 Professional Computing Resources' Communication Management Information
 Tool, Tribase Systems' TAPIT, and Newcastle Communications)(Buyers Guide)
Teleconnect, v15, n3, p89(28)
March, 1997
DOCUMENT TYPE: Buyers Guide      ISSN: 0740-9354      LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT:   16056    LINE COUNT:  01296
...   package at that fabulous Computer Telephony Expo `97 in Los
Angeles. Revolution's 32-bit, LAN-based Call Accounting Package
lets managers monitor and evaluate their employees'
telephone usage directly from their desks, without dedicated
hardware, or client fees. This package features automatic...


14/3,K/15    (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)

01812326    SUPPLIER NUMBER: 17326988    (USE FORMAT 7 OR 9 FOR FULL TEXT)
Finally...a log that will track and manage your time online. (Et Cetera
 Inc's Online Log for Windows) (Software Review)(Brief Article)(Evaluation)
Roche, Don, Jr.
Computer Shopper, v15, n8, p498(2)
August, 1995

DOCUMENT TYPE: Brief Article Evaluation     ISSN: 0886-0556
LANGUAGE: English     RECORD TYPE: Fulltext
WORD COUNT:  381   LINE COUNT:  00034
...    three distinct fields: Database, Client/Subject, and Project/File
Number. You can then use Online Log's reporting features to create
individual reports to bill clients for your online time.
     Online Log works with both DOS and Windows programs; it worked
well with TAPCIS for DOS and...


 14/3,K/16     (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2009 Gale/Cengage. All rts. reserv.

01767454    SUPPLIER NUMBER: 15973225   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Communications connectivity networking. (software packages) (Buyers Guide)
Microsoft Systems Journal, v10, n1, pS19(9)
Jan, 1995
DOCUMENT TYPE: Buyers Guide     ISSN: 0889-9932     LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT:  8995   LINE COUNT:  00756
...    Apple Macintoshes. AsanteView tracks 16 performance statistics and
supports user-defined alarm thresholds. Its graphical user
interface provides network "health meters," statistics charts,
and graphical network mapping. Pricing starts at $399-$1,299.

**Full text NPL files - 5**

? show files;ds;cost;logoff hold
File 621:Gale Group New Prod.Annou.(R) 1985-2009/Aug 03
      (c) 2009 Gale/Cengage
File 636:Gale Group Newsletter DB(TM) 1987-2009/Aug 17
      (c) 2009 Gale/Cengage
File 624:McGraw-Hill Publications 1985-2009/Sep 10
      (c) 2009 McGraw-Hill Co. Inc
File 56:Computer and Information Systems Abstracts 1966-2009/Aug
      (c) 2009 CSA.


Set    Items  Description
S1   4062209   BILL??? OR INVOIC??? OR ACCOUNT??? OR BOOKKEEPING OR BOOK(-
              )KEEPING OR CHARG??? OR PRICING OR (SETTING OR SET OR SETS OR
              DETERMIN? OR CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING)-
              (2N)(FEE OR FEES OR PRICE OR CHARG??? OR COST OR RATE OR RATES)
S2   5883549   NETWORK OR NET OR PSTN OR TELECOM OR TELECOMMUNICATIONS OR
              INTERNET OR WEB OR ONLINE OR ON()LINE OR WAN OR LAN OR DISTRI-
              BUTED(2N)(COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM)
S3   4561323   TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT OR MEAS-
              UREMENTS OR QUANTIF? OR METER??? OR COUNT??? OR CALCULAT??? OR
              CAPTUR??? OR LOG OR LOGS OR RECORD??? OR KEEP???()TABS
S4   5843753   SEPARATE?? OR DISCRETE OR DISTINCT OR INDIVIDUAL OR PERSON-
              AL OR CUSTOMER OR CUSTOMERS OR EACH OR EMPLOYEE OR EMPLOYEES -
              OR USER OR USERS
S5   3381815   TERMINAL OR TERMINALS OR WORKSTATION OR WORKSTATIONS OR
WORK()(STATION OR STATIONS) OR PHONE OR PHONES OR TELEPHONE OR -
              TELEPHONES OR PC OR PCS OR DEVICE OR DEVICES OR LAPTOP OR LAP-
              TOPS OR DESKTOP OR DESKTOPS OR INTERFACE OR INTERFACES OR CON-
              SOLE OR CONSOLES OR CLIENT OR CLIENTS
S6    386891   S1(5N)S2
S7     27826   S3(7N)(S4(5N)S5)
S8       324   S6(S)S7
S9       146   S6(10N)S7
S10       30   S9 NOT (PY>1998 OR PD=19980606:19981231)
S11       29   RD  (unique items)


 11/6/1    (Item 1 from file: 621)
01635321    Supplier Number: 48413549  (USE FORMAT 007 FOR FULLTEXT)
Nokia and CSC Announce Global Partnership
April 8, 1998
Word Count:  534


 11/6/2    (Item 2 from file: 621)
01474306    Supplier Number: 47035680  (USE FORMAT 007 FOR FULLTEXT)

Novell Workstation Manager Eliminates Need for NT Server Domains
Jan 13, 1997
Word Count:   1171


 11/6/3    (Item 3 from file: 621)
01463148    Supplier Number: 46954329  (USE FORMAT 007 FOR FULLTEXT)
Winnov Announces Support for Microsoft NetMeeting; Winnov's PC
 Videoconferencing Solutions Support NetMeeting 2.0 Beta 2.
Dec 9, 1996
Word Count:   482


 11/6/4    (Item 4 from file: 621)
01450102    Supplier Number: 46871125  (USE FORMAT 007 FOR FULLTEXT)
Novell Delivers the Full Capabilities of IntranetWare to Windows NT Workstations
Nov 6, 1996
Word Count:   1234


 11/6/5    (Item 5 from file: 621)
01441291    Supplier Number: 46812114  (USE FORMAT 007 FOR FULLTEXT)
What a Difference A Year Makes!
Oct 18, 1996
Word Count:   1205


 11/6/6    (Item 6 from file: 621)
01071040    Supplier Number: 40358600  (USE FORMAT 007 FOR FULLTEXT)
"KID GLOVE" CARE PROVIDED BY IMREX S/38 ACCOUNTS RECEIVABLE MANAGEMENT
 SYSTEM
April 18, 1988
Word Count:   365


 11/6/7    (Item 1 from file: 636)
03766362    Supplier Number: 48152589  (USE FORMAT 7 FOR FULLTEXT)
Interactive Banking Technology: A BTN Special Supplement
Dec 1, 1997
Word Count:   2643


 11/6/8    (Item 2 from file: 636)
03766111    Supplier Number: 48152067  (USE FORMAT 7 FOR FULLTEXT)
VENDORS: PHOENIX ROLLS OUT NEW SYSTEM LINKS ...
Dec 1, 1997
Word Count:   264

11/6/9    (Item 3 from file: 636)
03559610    Supplier Number: 47363032  (USE FORMAT 7 FOR FULLTEXT)
Infosec 97 - Cylink Launches Frame Relay Encryption 05/05/97
May 5, 1997
Word Count:   299


11/6/10    (Item 4 from file: 636)
03477591    Supplier Number: 47170459  (USE FORMAT 7 FOR FULLTEXT)
Interactive Beat: New E-Check Service Has ACH At Its Heart
March 1, 1997
Word Count:   399


11/6/11    (Item 5 from file: 636)
03477589    Supplier Number: 47170456  (USE FORMAT 7 FOR FULLTEXT)
Interactive Beat:Mutual Fund Firm Leaps Ahead With Internet Security
March 1, 1997
Word Count:   1277


11/6/12    (Item 6 from file: 636)
03476031    Supplier Number: 47168819  (USE FORMAT 7 FOR FULLTEXT)
BUSINESSLINE:New Online Banking Payment System Launched
March 1, 1997
Word Count:   81


11/6/13    (Item 7 from file: 636)
03443703    Supplier Number: 47093392  (USE FORMAT 7 FOR FULLTEXT)
HOTNEWS BUSINESS BRIEFS:CyberCash Inc.
Feb 3, 1997
Word Count:   59


11/6/14    (Item 8 from file: 636)
03443340    Supplier Number: 47092921  (USE FORMAT 7 FOR FULLTEXT)
NEW ONLINE BANKING PAYMENT SYSTEM LAUNCHED
Feb 3, 1997
Word Count:   213


11/6/15    (Item 9 from file: 636)
03418871    Supplier Number: 47038522  (USE FORMAT 7 FOR FULLTEXT)
C O R R E C T I O N: NOVELL: Novell Workstation Manager eliminates need for
  NT server domains
Jan 15, 1997
Word Count:   1171

11/6/16    (Item 10 from file: 636)
03342810    Supplier Number: 46871939  (USE FORMAT 7 FOR FULLTEXT)
NOVELL: Novell delivers the full capabilities of IntranetWare to Windows NT Workstations
Nov 7, 1996
Word Count:   1170


11/6/17    (Item 11 from file: 636)
03328349    Supplier Number: 46843174  (USE FORMAT 7 FOR FULLTEXT)
ORACLE: Oracle learning architecture launches new education era
Oct 31, 1996
Word Count:   1583


11/6/18    (Item 12 from file: 636)
03238062    Supplier Number: 46640743  (USE FORMAT 7 FOR FULLTEXT)
Major supermarket chains move to sell PCs
August 19, 1996
Word Count:   271


11/6/19    (Item 13 from file: 636)
02877701    Supplier Number: 45840215  (USE FORMAT 7 FOR FULLTEXT)
BRIEF TRANSMISSION:OFTEL TO SLOW PEDDLE ON TELECOMMS REGULATION
Oct 5, 1995
Word Count:   128


11/6/20    (Item 14 from file: 636)
02623373    Supplier Number: 45308298  (USE FORMAT 7 FOR FULLTEXT)
CABLETRON EXTENDS INFORMATION SUPERHIGHWAY TO SPACE
Feb 1, 1995
Word Count:   747


11/6/21    (Item 15 from file: 636)
02610155    Supplier Number: 45281272  (USE FORMAT 7 FOR FULLTEXT)
WIRELESS WORLD: CABLETRON EXTENDS INFORMATION SUPERHIGHWAY TO SPACE;
 SELECTED FOR MIR 1 SHUTTLE MISSION, SPRING 1995; FIRST ETHERNET HUB IN
 SPACE
Jan 23, 1995
Word Count:   533


11/6/22    (Item 16 from file: 636)
02599955    Supplier Number: 45258435  (USE FORMAT 7 FOR FULLTEXT)
INDUSTRY LEADERS OUTLINE HIGH EXPECTATIONS FOR 1995
Jan 11, 1995

Word Count: 1225

11/6/23    (Item 17 from file: 636)
02329748    Supplier Number: 44546757  (USE FORMAT 7 FOR FULLTEXT)
Untitled Article
March 28, 1994
Word Count:  300

11/6/24    (Item 18 from file: 636)
02247991    Supplier Number: 44296015  (USE FORMAT 7 FOR FULLTEXT)
HOME INTERACTIVITY MAY BE MONEY IN THE BANK
Dec 13, 1993
Word Count:  800

11/6/25    (Item 19 from file: 636)
02168258    Supplier Number: 44073211  (USE FORMAT 7 FOR FULLTEXT)
BUSINESS BRIEFS - Country By Country
Sept 1, 1993
Word Count:  2068

11/6/26    (Item 20 from file: 636)
02117283    Supplier Number: 43934785  (USE FORMAT 7 FOR FULLTEXT)
A COST-OF-OWNERSHIP CONUNDRUM?
July, 1993
Word Count:  2695

11/6/27    (Item 1 from file: 624)
00889811
THE NEW STARS OF FINANCE:  Meet the financiers on a fast track: They're
   young, they're focused on global markets, and they're not afraid of new technology
October 27, 1997
WORD COUNT:  2,728

11/6/28    (Item 2 from file: 624)
0049374
ECONOMIC PARALYSIS COULD STOP ARCH MOORE COLD:  West Virginia's crunch may
   cost the governor reelection
November 30, 1987
WORD COUNT:  958

11/6/29    (Item 1 from file: 56)
0000072978     IP ACCESSION NO: 0971971
House OKs bill outlawing medical file wiretaps.
PUBLICATION DATE: 1984

11/3,K/5    (Item 5 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

01441291    Supplier Number: 46812114  (USE FORMAT 007 FOR FULLTEXT)
What a Difference A Year Makes!
PR Newswire, p1018ATF010
Oct 18, 1996
Language:  English    Record Type:  Fulltext
Document Type: Newswire; Trade
Word Count:   1205
... In addition to being able to access their accounts from any
internet- enabled PC, customers can log onto SFNB's
Web site for instantaneous information on new products or services, or other...

11/3,K/8    (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)

03766111    Supplier Number: 48152067  (USE FORMAT 7 FOR FULLTEXT)
VENDORS: PHOENIX ROLLS OUT NEW SYSTEM LINKS ...
Operations Management, v3, n47, pN/A
Dec 1, 1997
Language:  English    Record Type:  Fulltext
Document Type: Newsletter; Trade
Word Count:   264
ABSTRACT:
TEXT:
Phoenix Systems has rolled out a new interface to its multi-
user shareholder accounting and record-keeping system, called
FUNDS/NET, and its mutual fund portfolio accounting system
MPACS. The Open Database Connectivity (ODBC) interface can take information
from the systems, read...

# V. Additional Resources Searched

Searches were done in two template files not available through DIALOG, the Internet and Personal Computing Abstracts and the Financial Times, but there were no results.